Appendix IV: Water Well Reports

The Aquifer or portion thereof does not currently serve as a source of drinking water per 146.4(a)

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Water Well Reports within Proposed Aquifer Exemption Area in: Sections 9, 10, 14, and 15

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Section 9 in 08N 04W well reports

Only water well in section 9 in the Proposed Aquifer Exemption Area is

WellID	PermitID	Owner
388857	818189	(b) (6)

The following water wells in section 9 are NOT in the Proposed Aquifer Exemption Area

WellID	PermitID	Owner
390342	819674	CHURCH OF JESUS CHRIST OF THE LATTER DAY SAINTS
290694	737631	(b) (6)
291011	737178	(b) (6)
429978	860648	(b) (6)

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USE TYPEWRITER OR State	of Idal	10		- e	N. D. 193
BALL POINT PEN Department of W	ater A	dminis		DE VI	Q. V
WELL DRILL State law requires that this report be within 30 days after comple				ST MM	1972
	tion or	aband	State	of the well.	Manual Administra
1. WELL OWNER (b) (6)			LEVEL	Debara	
Name_	F	lowing	7 DY	es O No G.P.M. flow_	
Address Payette	1	empera	ture	° F. Quality	
Owner's Permit No.		Controll	ed by	n pressurep.s.i.	Plug
2. NATURE OF WORK	8. V	ELL T	EST DA	TA .	
⊠ New well □ Deepened □ Replacement		Pump		☐ Bailer ☐ Other	
☐ Abandoned (describe method of abandoning)	D	ischarge	G.P.M.	Draw Down	Hours Pumped
			ALCOHOL: N		
3. PROPOSED USE					
☑ Domestic ☐ Irrigation ☐ Test	9. (.ògic L	.og 43°	7C7
☐ Municipal ☐ Industrial ☐ Stock	Hole Diam,	From	pth To	Material	Water Yes N
4. METHOD DRILLED	£"	5	38	Spil	4
⊠ Cable □ Rotory □ Dug □ Other		38	40	Sand	4-
5. WELL CONSTRUCTION	Ł	40	215	alive clay	
			-		
Diameter of hole					
Thickness Diemeter From To					
inches inches feetfeet				79-1	
inches inches feet feet feet inches feet feet					
inches inches feet feet	-			18D3 VI	
Was a packer or seal used? ☐ Yes 💆 No					
Perforated? ☑ Yes ☐ No How perforated? ☐ Factory ② Knife ☐ Torch			_		
Size of perforation inches by inches					
Number 7 From To feet 40 feet					
perforations feet feet					
perforations feet feet			- 1		
Well screen installed? ☐ Yes ဩ No Manufacturer's name					
Type Model No.					
Diameter Slot size Set from feet to feet Diameter Slot size Set from feet to feet				* ************************************	
Gravel packed? M Yes □ No Size of gravel Z					
Placed from 30 feet to 40 8 feet		-			
Surface seal? X Yes No To what depth 30 feet					
Material used in seal ☐ Cement grout 🔯 Puddling clay					
6. LOCATION OF WELL	1				
Sketch map location must agree with written location.	10.		2	- 6 71 -	6 71
	Wa	rk star	ted	- 5-71 finished 3	-1-11
1.5				TIFICATION	J. A.
w	Th	is well	was drill e best of	led under my supervision and th f my knowledge,	nis report is
* (0				(A) (A)	54
County Payette	Dri	ller's or	Firm's Na	The am So Pa	Number
SE 14 NE% Sec. 9 , T. 8 N/8, R. 4 8/W	Ad	dress	e.	Than So. Par Michalson 3	9-71
				ND PINK COPIES TO THE DE	Date

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Form 238-7 STATE OF IDAHO USE TYPEWRITER OR BALLPOINT PEN 9/82 DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT State law requires that this report be filed with the Director, Department of Water Resources within 30 days after the completion or abandonment of the well. 1. WELL OWNER 7. WATER LEVEL 15 feet below land surface. L.D.S. CHURCH - NEW PLYMOUTH Static water level _ Flowing? □ Yes XXNo G.P.M. flow NEW PLYMOUTH, IDAHO Artesian closed-in pressure p.s.i. Address □ Plug Lou Wettstein 5/4 OF, Quality Owner's Permit No. Temperature Describe artesian or temperature 2. NATURE OF WORK 8. WELL TEST DATA Pump XX New well □ Deepened □ Replacement □ Bailer 翼XAir □ Other Abandoned (describe abandonment procedures such as Discharge G,P.M. materials, plug depths, etc. in lithologic log) Pumping Level Hours Pumped 50 60 1% 250 42 3 3. PROPOSED USE □ Domestic

☐ Irrigation □ Test □ Municipal 88084 9. LITHOLOGIC LOG ☐ Industrial ☐ Stock ☐ Waste Disposal or Injection Depth Water Bore □ Other (specify type) Material Diam. From To Yes No BROWN CLAY 5 4. METHOD DRILLED BROWN SILT XX Rotary (XIXAir 18 EROWN SAND FINE X ☐ Hydraulic ☐ Reverse rotary ☐ Other BROWN SILT □ Cable □ Dug 4Ô ERCWN SAND FINE TO COARSE 25 X 40 42 BROWN CLAY 5. WELL CONSTRUCTION SAND AND GRAVEL X 62 Casing schedule: XX Steel
Concrete
Other 55 BROWN CLAY 65 BROWN SAND Diameter Thickness From 58 feet .250___ inches + 2 feet _ inches inches feet feet inches inches feet feet inches inches feet feet Was casing drive shoe used? ⊠Xγes XX No Was a packer or seal used? Yes XX Yes Perforated? □ No How perforated? ☐ Factory ☐ Knife XXXT orch Size of perforation 1/8 inches by 4 inches Number From 50 ____ perforations __ perforations perforations feet feet ŒΝο Well screen installed?

Yes Manufacturer's name____ Type Model No. Diameter ___ Slot size ____Set from ____feet to feet Slot size feet to _ Diameter _Set from feet Gravel packed? ☐ Yes XX No ☐ Size of gravel ____ Placed from feet to MAY 2 2 1936 Surface seal depth 18' Material used in seal: Cement grout □ Puddling clay Π. Department of Water Resources ☐ Slurry pit ☐ Temp, surface casing Sealing procedure used: Western Regional Office (XX)Overbore to seal depth Method of joining casing: ☐ Threaded ☐ Welded ☐ Solvent □ Cemented between strata Describe access port finished 3/25/86 3/25/86 Work started 6. LOCATION OF WELL 11. DRILLERS CERTIFICATION Sketch map location must agree with written location. I/We certify that all minimum well construction standards were N complied with at the time the rig was removed. Subdivision Name Firm Name DALLAS DRILLING & FUND NO., INC.

USE ADDITIONAL SHEETS IF NECESSARY - FORWARD THE WHITE COPY TO THE DEPARTMENT

Block No.

N/S, R.

4W

E/W.

PAYETTE COUNTY

Address

County

SW

#445

3/27/86

505 So. 18th St.

PAYETTE, IDAHO

(Operator) Joe Rach

Signed by (Firm Official)

and -

WELL DRILLER'S Use Typewriter or Bally			Office L Inspected by _ Playp Rge 1/41/41/41/41/41/41/41/41/41/41/41/4	Sec	_	
DRILLING PERMIT NO. 65-97-W-236 -200	11. WELL T	ESTS:		ong: : :		
ner IDWR No. TAG # D-000 -1117	□ Pum	Total Control		wing Artesian		_
om(b) (6)	Yield gal/min	. Drawdov	vn Pumping Le	vel Ti	me	-
dn	4		310	11/		-
y_	/-		310		_	
	Water Temp.	6/1	Во	ttom hole temp	la de	
LOCATION OF WELL by legal description:	Water Quality	test or comments:	<u> </u>		1000	
etch map location <u>must</u> agree with written location.	12. LITHOL	OGIC LOG: (I	Depth first Wat Describe repairs or a		Wat	or
	Bore From	To Remarks: Lit	balana Water Overite I		v]	-
Twp. North or South	L/M.	2 Brow	on Clay	remperature	1	N
Rge. 49 East □ or West Sec. 1/4 UW 1/4 S € 1/4		and	in cay	, —		_
Sec. 7 1/4 DW 1/4 Sec 1/4 Gov't Lat County 49,0000 (1/4 Sec 1/4 Lat: Long:		29 Sand	& Stave	el	-	_
s (b) (6)	10 29 3	5 Plue	Clay.			_
(b) (6) City Payette	6 35 6	2 Blue	Clay	_		
BlkSub. Name	10 6-2-5	10 Blue	Silter C	lain		
USE: MAR 0 4	1 . 1 - 1				_	
Thermal Unicipal ☐ Monitor ☐ Irrigation Department of Water	6 70 T	15 Beur	Clay		-	_
iiii Indinar _ injection _ Other	1	16 Frace	tus of	-		-
TYPE OF WORK check all that apply New Weil Modify Abandonment Other	\(\varphi\) \(\sigma\)	4 Tiac	unea			_
DRIJL METHOD	6 76 8	7 Blu	Clay			_
Air Rotary La Cable Mud Rotary Other	4878	18 That	tured		-/	_
SEALING PROCEDURES				-	-	_
SEAUFILTER PACK AMOUNT METHOD	6881	95 Blu	e Clair			
SEAL/FILTER PACK AMOUNT METHOD Material From To Sacks or Pounds	4 88 /	95 Blu	e Clary			_
SEAUFILTER PACK AMOUNT METHOD		95 Blu	e Clay) —		_
SEAL/FILTER PACK AMOUNT METHOD Material From To Sacks or Pounds	le 195 1	96 Jano	e Clay)		_
SEAUFILTER PACK AMOUNT METHOD Material From To Sacks or Pounds Bentomer O 40 400 overhood as drive shoe used? For N Shoe Denth(s) 40	le 195 1		e Clay ectured e Clay) —		_
SEALFILTER PACK Material From To Secks or Pounds Bentomity 0 40 400 overhouse as drive shoe used? IN Shoe Depth(s) as drive shoe seal tested?	le 195 1	96 Jano	e Clay ectured e Clay tured)		
SEAUFILTER PACK Material From To Sacks or Pounds Bentomits 0 40 400 overhouse as drive shoe used? IN Shoe Depth(s) as drive shoe seal tested? CASING/LINER:	(e 195 / (e 196 s	76 Jan 113 Blu 14 Frac	e Clay ectured e Clay tured)		
SEAUFILTER PACK Materiel From To Sacks or Pounds Buntoniti 0 40 400 ovichael as drive shoe used? In N Shoe Depth(s) as drive shoe seal tested? In N How? Blue Dray CASING/LINER:	Le 195 1	96 Jano	e Clay ectured eclay tured e Clay	RECEI		
SEAUFILTER PACK Material From To Sacks or Pounds Bentomits 0 40 400 overhouse as drive shoe used? IN Shoe Depth(s) as drive shoe seal tested? CASING/LINER:	(e 195 / (e 196 s	76 Jan 113 Blu 14 Frac	e Clay ectured tured e Clay ectured	100	VE	
SEAUFILTER PACK Materiel From To Sacks or Pounds Buntonts O 40 400 overhous as drive shoe used? In N Shop Depth(s) as drive shoe seal tasted? CASING/LINER: Proteir From To Sauge Materiel O 40, 250 Steel	10 195 1 10 196 5 10 213 2 10 214 =	96 Jan 113 Blu 114 Hol 114 Blu 150 Fra	e Clay ective of tured e Clay ectived	RECEI		
SEALFILTER PACK Material From To Sacks or Pounds Bentonts O 40 400 overhous as drive shoe used? It In Shop Depth(s) as drive shoe seal tested? CASING/LINER: 2006 From To Gauge Material Casing Liner Welded Threader In In It In In It In In It In It In It In In It In It In It In It In It In It In In It In In It In In It In In It In In It In In In It In	10 195 1 10 196 5 10 213 2 10 219 5	76 Jan 113 Blu 14 Frac	e Clay e Clay e Clay ctured e Clay	FEB 2 6	VE 199	18
SEAUFILTER PACK Materiel From To Seaks or Pounds Bentonics O 40 400 overbase as drive shoe used? It In Shoe Depth(s) as drive shoe seal tested? CASING/LINER: Proter From To Gauge Materiel Casing Liner Welded Threader O 40 Steel O 50 Steel O 60 Steel O 60 Steel O 60 Steel O 60 Steel O 70 Sauge Materiel O 70 Sauge Materiel O 70 Sauge Materiel O 70 Steel	10 195 1 10 196 5 10 213 2 10 214 =	96 Jan 113 Blu 114 Hol 114 Blu 150 Fra	e Clay e Clay e Clay etured e Clay etured e Clay	FEB 2 6	VE 199	18
SEAUFILTER PACK Materiel From To Sacks or Pounds as drive shoe used? IN N Shoe Depth(s) Service shoe seal tested? CASING/LINER: Serveter From To Gauge Materiel Casing Liner Welded Threader CHO SACKS STEEL CASING LINER Serveter From To Gauge Materiel Casing Liner Welded Threader Casing Liner Welde	4 195 1 4 196 5 4 213 2 4 219 5 6 290 3	96 Jan 13 Blu 14 Frac 14 Rlu 150 Fra 810 Blu	e Clay e Clay e Clay ctured e Clay	FEB 2 6	VE 199	18
SEALFILTER PACK Material From To Sacks or Pounds as drive shoe used? IV N Shoe Depth(s) As drive shoe seal tested? CASING/LINER: Perforations Method Screens Method Mount Method M	4 195 1 4 196 5 6 243 2 6 249 5 6 250 3	96 Jan 13 Blu 14 Frac 14 Rlu 150 Fra 810 Blu	e Clay ethered e Clay chired e Clay	FEB 2 6	VE 199 DURO REGIO	18
SEAUFILTER PACK Material From To Sauge Material AMOUNT METHOD MET	4 195 1 4 196 5 4 213 2 4 219 5 6 290 3	96 Jan 13 Blu 14 Frac 14 Rlu 150 Fra 810 Blu	e Clay tured e Clay ctured e Clay ctured 10 97 Complete	FEB 2 6	VE 199 DURO REGIO	18
SEAUFILTER PACK Material From To Sacks or Pounds as drive shoe used? IV N Shoe Depth(s) as drive shoe seal tested? CASING/LINER: areter From To Gauge Material Grand To Gauge Material Length of Headpipe Length of Tailpipe PERFORATIONS/SCREENS Perforations Method Screens Screen Type From To Slot Size Number Diameter Material Casing Liner Welded Threader Casing Liner Welded Threader	(p 195 / 196 5 1	14 Hole 14 Blue 150 Fra 16 From 16 Fro		FEB 2 6 WATER RES WESTERN	VE 199 OURCO REGIO	18 N (e)
SEAUFILTER PACK Material From To Sacks or Pounds Bentomity O 40 400 overhouse as drive shoe used? In N Shop Depth(s) as drive shoe seal tested? CASING/LINER: Bentomity O 40 How? Casing Liner Welded Threaded To Gauge Material Casing Liner Welded Threaded Casing Liner	(p 195 / 196 5 1	14 Hall 14 Hall 14 Blu 15 Fra 150 Blu 150 Jra 150 Blu 150 Jra 150 Blu 150 Jra 150 Blu	CATION	FEB 2 6 WATER RES WESTERN	VE 199 OURCO REGIO	18 N (e)
SEAUFILTER PACK Material From To Seaks or Pounds as drive since used? III N Shop-Depth(s) as drive since seal tested? CASING/LINER: Seave Number From To Gauge Material Casing Liner Welded Threaded Length of Headpipe Length of Tailpipe PERFORATIONS/SCREENS Perforations Method Screen Screen Type From To Slot Size Number Dismeter Material Casing Liner Welded Threaded Casing Liner Welde	(p 195 / 196 5 1	14 Hole 14 Blue 150 Fra 16 From 16 Fro	CATION	FEB 2 6 WATER RES WESTERN	VE 199 OURCO REGIO	18 N (e)
SEALFILTER PACK Material From To Sacks or Pounds Bentonte D YO YOO OVER bare as drive shoe used? IN N Shop Depth(s) as drive shoe seal tested? CASING/LINER: apreter From To Gauge Material Ingth of Headpipe Length of Tailpipe PERFORATIONS/SCREENS Perforations Method Screens Screen Type From To Slot Size Number Diameter Material Casing Liner Welded Threader Casing Liner Welded Thr	Le 195 / Le 196 & Le 196 & Le 213 & Delle El I/We certify the time the right.	14 Hole 14 Blue 150 Fra 16 From 16 Fro	CATION Il construction standar	FEB 2 6 WATER RES WESTERN	VE 199 OURCO REGIO	18 N (e)

FORWARD WHITE COPY TO WATER RESOURCES



IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT

Use Typewriter or Ball Point Pen

-	091458
1. DRILLING PERMIT NO.65 -96 - W-0207 -000	11. WELL TESTS:
Other IDWR No.	□ Pump □ Bailer ng(Air □ Flowing Artesian
(b) (6)	Yield gal./min. Drawdown Pumping Level Time
(2) (3)	25 GPM Drill Stret AT 22 142hrs
	Water Temp. 6 / Bottom hole temp.
3. LOCATION OF WELL by legal description:	Water Temp. Bottom hole temp. Bottom hole temp.
Sketch map location must agree with written location.	The day to do of the day
N	12. LITHOLOGIC LOG: (Describe repairs or abandonment) Water
7 × × × × × × × × × × × × × × × × × × ×	Bore Dia From Yo Remarks: Lithology, Water Quality & Temperature Y N
Twp. 0 North 0% or South □ Rige. 4 East □ or West 10	10 0 12 Tel Soil
Sec. 9 1/4 NE 1/4 SE 1/4 Continue Cont	10 12 16 Brown Clay X
Gov't LotCounty 40 acres 160 acres	10/6 20 Sund & Gravel X
(b) (6)	62034 Sand + Gravel X
Address of Well Site (b) (6)	6 34 36 Brown Clay
(Give at least name of road + Distance to Road or Landmork) City Fruitland	63674 Blue Clay X
Lt Blk. #2.4 Sub. Name	674 75 Synd Stone Hard X
OUD. ING. 1 - E- OUD. INGINE	G 117118 Sand Stone Hard Y
4. PROPOSED USE:	6 119 L83 Blue Clay
▼ Domestic	6 183 184 Sand Stone x
☐ Thermal ☐ Injection ☐ Other	6 184 220 Blue Clay X
5. TYPE OF WORK	
➤ New Well	
☐ Mud Rotary ☑ Air Rotary ☐ Cable ☐ Other	A.
7 0511 110 0000000000	AU6 15 1996
7. SEALING PROCEDURES SEAUFILTER PACK AMOUNT METHOD	AUG TED
Material From To Sacks or Pounds	RECEIVED 1998
Bentonite 0 20 700 LBS OverBore	1997
	To a division Resource
	RECEIVED
Was drive shoe used? ▼ Y □ N Shoe Depth(s)	
Was drive shoe seal tested? Y□ N M How?	AUG 2 2 1996
	Gepartment of Valer Resources RECEIVED
6' + 1 59 250 Strc/ W □ Welded Threaded	A PACELAED
	AUG 1 5 1996
	007.00
Length of Headpipe Length of Tailpipe	9 1996 WATER RESOURCES
9. PERFORATIONS/SCREENS A Perforations Method m. //s kn. /c	
Screens Screen Type	Completed Depth 220 (Measurable)
	Completed Depth (Measurable) Date: Started 7/9 9/9 6 Completed 7/3 0/96
From To Slot Size Number Diameter Meterial Casing Liner	
20 27 1/2" 12/51 6" Steel X -	13. DRILLER'S CERTIFICATION
	I/We certify that all minimum welf construction standards were complied with at the time the rig was removed.
	0
10. STATIC WATER LEVEL OR ARTESIAN PRESSURE:	Firm Name River LIPC Firm No. 333
15 ft. below ground Artesian pressure	Firm Official Date 5-12-946
Depth flow encounteredft. Describe access port or	and Date / /
control devices: Well Cap	Supervisor or Operator Dave Clary Date 8/12/96
	(Sign once if Firm Official & Operator)

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Last Update: 9/20/19





IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT

1. WELL TAG NO. D	005792	20						12. ST	ATIC W	ATER	LEVEL and WELL TESTS:		
Orilling Permit No.											intered (ft) 23' Static water level (ft) 1	9'	
Water right or injection v	we1l #							Water	lemp. (^e F	3	Boltom hole temp. (°F)		
² (b) (6)								Descrit	e acces	s port [emovable well cap		
(D) (C)								Well to			Test method:		
Α								Drawo	iown (feet)	Dis	charge or Test duration Pump Baller (gpm) (minutes)		dowing rossian
C					70070000aba			100'		16'	6hr 🗆 🗆	K	
3.WELL LOCATION:													
Twp. 8 North 🗷 Sec. 9	or So	ıth 🗆	Rge. 4	Eas	st 🔲	or W	est 🔀				omments:		
Sec. 9	- 10 awas	_1/4 N/	E1/4	S/E	1/4			13, LITE Bore			and/or repairs or abandonment:	T	ater
Conditor	oP	avette		100 2011	•			Dia. (in)	From (ft)	To (ft)	Remarks, lithology or description of repairs or abandonment, water temp.	Y **	N
Gov't Lot	02.68	4						12	0	2	topsoil	-	X
				(Deg.	and Dec	cimpi mini	utos)	12	2		clay		Х
Long. 116 o	(k	(6)) -	(Deg.	and Dec	amai man	utes)	10	23	29	gravel (drilled without caving)	X	
Address of Well Sile	1.	, (-	. Pavet	te				10	29 125	125 360	blue clay 1/2 GPM at 100' blue clay	X	-
(Gers at least name of road + Distallia)	to Plant of Lan	Iron)	· · · · ·						123	300	bide day		X
Lot Blk	Sub.	Name									Drilled well to 360' expecting to do	-	
4. USE:	inal 🗖	Monitor	□ Irrication	. п	Thems		niestion				a 38' seal. However there was	_	
☑ Domestic ☐ Munic	фа: С	III.OHIIO	- Ingator		memma		recton				only 1/2 GPM and this was picked		
5. TYPE OF WORK:											up at 100'. We tried to increase	-	
New well	acement w	reli 🔲 i	Modify exis	Ling wel	I			-			this flow by reaming the well. This did not help the flow so we decided	-	-
	Uther							\vdash			to take the surface water from the	1	-
 DRILL METHOD: Air Rotary ☐ Muc 	1 Rotary	□ Cabl	• Пон	ner.						_	gravel, unsure if there was more	_	+
7. SEALING PROCEE								_			than just a few gallon per minute.	 	
Seal material Prov		ft) Quantit	y (lbs or lt²)	Placer	ment met	thad/prec	edure				Thus the reason for the long tailpipe		1
	0 19	_		overb	ore d	ry pou	JĽ.				During the reaming the well bridged		
3/4 teague 1	00 12	5 1	050	pour f	rom s	surfac	e	\vdash			at 125' where we had quit drilling	\vdash	<u> </u>
8. CASING/LINER:								\vdash			with the large bit. I poured bentonite on top of this	\vdash	\vdash
Diameter from (ft) To (ft)	Gauge/ Schedule	. Mu	torial	_		bebasen	Welded				bridge and around the PVC.		1
6" +1.5 20	.250	steel		×			×				I then used bentonite and pea	-	1
6" 30 100	sdr17	PVC		×		×					gravel layers to fill to the surface.		
								-	125		21 bags bentonite	├	
Was drive shoe used?	DY R	N Shoe	Deoth(s)					-	100		pea gravel 10 bags bentonite	\vdash	-
9. PERFORATIONS/S			o opodo) _						70	50	pea gravel	+	
Perforations ☐ Y 🗵									50	32	8 bags bentonite	+	1
Manufactured screen	च∨ □	M Time 2	5 slot Jo	hnso	n				32	19	pea gravel		1
Method of installation S	olid on	casing	strina						19	0	14 bags bentonite		
					7		_	_		L			
From (ft) To (ft) Slot six	_	(nomin	(f) Mag		_	ge or Sch	edule	Comple	eted Dept	th (Meas	surable): 100°		
20 30 25	-	6	stainle	ess	.250			Date S	tarted: Ja	n 26, 2	2011 Date Completed: Feb 7, 201	1	
		-						14. DF	RILLER'	S CER	TIFICATION:		
					1				ertify tha e the rig		rimum well construction standards were compli	ed with	at
Length of Headpipe 22			ngth of Tail	pipe //	J.				_				
Packer ☐ Y 図 N Ty	ре							Compa	iny Nam	e IVU /	Acre Drilling LC Co. No. 70	1	
10.FILTER PACK:								*Princi	pal Drille	т	Danie My Date Feb	28, 20	011
Fitter Material F	rom (ft)	To (ft)	Quantity (lbs	orft ³]	Place	ment ma	thod	*Driller			1 4		
											Date		
								*Open	Hor II		Date		
11. FLOWING ARTES	SIAN:							Operat	for (Date		
Flowing Artesian?	MN A	Artesian P	ressure (P	SIG)_		-		* Sion	ature of	Princin	oal Driller and rig operator are required.		_
Describe control device	•							angli					
												_	
											RECEIVE	D	
											142 00 004		

MAR 0 2 2011

WATER RESOURCES WESTERN REGION

Section 10 in 08N 04W well reports

water wells in section 10 in the Proposed Aquifer Exemption Area are

WellID	PermitID	Owner
377306	806473	(b) (6)
402757	832164	(b) (6)
440252	874364	GLOBAL CATHODIC PROTECTION
293534	734337	(b) (6)
293535	734338	(b) (6)

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069420

WELL LOG AND REPORT TO THE STATE RECLAMATION ENGINEER OF IDAHO

.og	No.	*******	 	
Rec.			 ·	19
Veli	No.		 	
ern	it N	o		

	×			Permit No.	
Owner	(b) (6)	(1	Villard L. 7	FILL IN)
10 (20 CM (COL) 10 (10 CM)	ayette				
.0	3. F .S.		Address	Stan R. Payette	Lic. No. / D
Location of Welly	/ = /4 ¥ W /4 Sec	./ U ., T. & AJ . N/	0, R. 4.W. 8/W	payette	County
and 440 fe	et M/S, and 2	-2-D feet E/X	from N W eorn	er of NE VANW VA Se	oc. 1. D
Water will be use	d for Su	ren	Total depth of	f well 37 /4	
Size of drilled ho	le leun		Weight of cas	ing per linear foot 29	eles
			Casing materi		to wood
Diameter, length a	and location of	casing 3.7 Cools	A lean da ng 12" in diameter and under giv	seed from top r give inside diameter; casing over 12" o outside diameter.)	to fatton
Number and size of	f perforations		located	feet to	ford
from surface of gr		8		THE RESERVE THE PROPERTY OF THE PERSON OF TH	Teel
Other perforations			***************************************	6 (888)	
* 6					
				and shut in pressure	
			m surface 19	W	
If flowing well, de	scribe control w	10 mm	(Тупе, с	and size of valve, etc.)	
On pumping test			c.f.s, Draw		feet
Length of time pun	ped during che	ck was/	.hrmi	in. Water temp. 54	* Fahrenheit.
Date of commence	ment of well	m. 8	Date of comple	etion of well	10
Type of well rig	Home	made	Spudde		
	100 E306				
Diam. From		Length	ING RECORD	narks" — Soals, Growting, Etc.	
	.			South, Growing, ere.	
					* * * * * *
1			ž.		
	2 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2		20		× .
at	GENE	EAL INFORMATION -	- Pumping Test, Qualit	ty of Water, Etc.	-
	· · · · · · · · · · · · · · · · · · ·	**************************************		a programme	
			,	The same of the sa	The same of the sa
	······································				2
		NE	NW 5.1881	14W	
			on the same		

Last Update: 9/20/19

i. "

From	То		Drillin	g Time	ering ion or No	e pe
Foot	Foot	Type of Material	Hrs.	Min.	Water-bearing Formation Ans. Yes or No	Casing Perforated
0	15	duit		30		
5	35	clay	8	30		
35	37	granel	2			
		lotal time	11	for	n	~~c
						TELET SHE
						Marine II
				H E		
4	1 1 - 1 - 1	The second control of the second seco	• • • • • •			
		If more space is required use Sheet No. 2				

WELL DRILLERS STATEMENT

nd belief.	Signed Willary L. Thene
¥	
	Ву
	Licenso No / D
ated . 1	9
area, 1	7
Telituateri su	
Telituateri su	

Last Update: 9/20/19 Page **12** of **61**



Describe control device ____

IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT

	7110 11	HILL	LEVEL and WELL TESTS:			
					none	
						Carr
				st method:	Agrana a	
	0.000	Dis	charge or Test duration		Air	Flowin
na		na	na E			
Ö.						
				ment:		
Bore	From	То			V	Water
(in)	(ft)	(ft)	abandonment, water to	emp.	Y	1
10"	0		Top soil)
)
	1)
						7
100000000000000000000000000000000000000						
8	120	200	Blue clay			
						-
					4-	4
					+-	
-					+-	-
110000000000000000000000000000000000000			<u> </u>		-	-
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15-15-15			DECENT	· P>	+	_
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			FFD O O COL	•	1	_
			FEB 2 0 2013	J	1	1
			MATER RESCUENCE			1
	- 1		WESTERN REGION	S		
		1000				
,	-				-	-
	1	L				
Compl	eted Dep	th (Meas	surable):NA 2.00 9	1821		
Date	tarted Fe	eb 4, 2	015 Data Camplete	Feb 6, 20	15	
				iu.		
				ds were comp	lied wit	th at
	ne the rig	was re	moved,			
Comr	ony Nam	Hide	dleston Drilling	Ca No 3	5	
Comp	ally Mail	e	NI WIN TO	CO. NO	40.0	
n *Princ	ipal Drille	er	MAUSKUN	Date Feb	10, 2	2015
1	· Ale	, A	Strier	Date Feb	10, 2	2015
4 "I)rillo						
1	N	-	/	Ect-	10 0	2015
1	ator II		Maile	Date Feb	10, 2	2015
	Water Descri Weil (t	Water temp. (°F Describe acces Well test: Drawdown (feet) 10a Water quality te 13. LITHOLOG Bore Dia. From (ft) 10" 0 10" 5' 10" 25' 8" 38" 8" 65' 8" 120' Completed Dep Date Started: Ft I/We certify that the time the rig Company Nam	Water femp. (⁹ F) Na Describe access port	Water temp. (°F) na Bottom hole temp Describe access port Well test: Drawdown (feet) Discharge or yield (gem) Na na na na Water quality test or comments: no water 13. LITHOLOGIC LOG and/or repairs or abandonn Bore From To Remarks, lithology or description abandomment, water to not not not not not not not not not	Water temp. (°F) Na Describe access port Well test: Drawdown (feet) Dr	Well test: Discharge or Test duration Pump Bailer Air pund (gpm) (minutes) Pump Bailer Air pund (gpm) (minutes) Pump Bailer Air pund (gpm) (minutes) Pump Bailer Air pund (gpm) pund (g

Last Update: 9/20/19 Page **13** of **61**



STATE OF IDAHO DEPARTMENT OF WATER RESOURCES

USE TYPEWRITER OR BALLPOINT PEN

WELL DRILLER'S REPORT

State law requires that this report be filed with the Director, Department of Water Resources within 30 days after the completion or abandonment of the well.

at any and the second s	1							
1. WELL OWNER	7.	. WAT	ERLE	VEL				
Name (b) (6)	I	Caral		15		•		
	Ì	Flow	ing?	Yes D No.	feet below lan G.P.M. flow	d surface.		
Address	Į.	Artes	ian clos	sed-in pressure	p.s.i,			
		Cont	rolled b	v: D Valve	□ Cap □	Pluo		
Owner's Permit No		Temp	perature	58 OF. (Quality Zones	d		
2 NATURE OF WORK	+				emperatu a zones	below.		
2. NATURE OF WORK	8.	WEL	L TEST	DATA				
☐ New well ☐ Deepened ☐ Replacement		□ Pt	ımp	☐ Bailer	□ Air □	Other		
 Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log) 	-	Disch	ge G.P.M	1 - 2				
materials, prog deptils, etc. in inthologic log)		/2 -			nping Level	Hours P	umped	_
							_	
3. PROPOSED USE				-				
/	_	_						
≝ Domestic □ Irrigation □ Test □ Municipal □ Industrial □ Stock □ Waste Disposal or Injection	9.	LITH	OLOG	IC LOG		0238	40	
Other (specify type)	Bore	De	pth			VENIO	Wa	ter
(apecity type)		_	То		Material		_	No
4. METHOD DRILLED	10	0	82	Brown	Clay			
■ Rotary ■ Air □ Hydraulic □ Reverse rotary	6		28	Dravel	Claud		1	-
B Rotary		62	-		racture		-	
			74	Bened	Day			
5. WELL CONSTRUCTION	Н-	-	75	Fractus			-	
Casing schedule: ☑ Steel ☐ Concrete ☐ Other	1	0 0 0	127		ear		-	-
Thickness Diameter From T-		127	156	Beur	10000			
inches 6 inches + / feet 39 foot	4-	156	157	Fractie	ree	23,2365	-	
inches 4 inches - 8 feet 187 feet	1-	157	187	Blue C	ley	35 P. P. San St.		
inches inches feet feet inches inches feet feet								
Was casing drive shoe used? ■Yes □ No						500		
Was a packer or seal used? Yes PNo	_							100
Perforated? P.V.C. Lines Tes 1 No		-			W. C			_
How perforated?						ASS 200	-	_
Number From To				DIE		5 111		_
Number From To feet SO feet		-			4 0			_
periorations / Teet / A feet		100		105	0 1 0 1000	Titols		┥
				_ A0	@ T O 1202			
Well screen installed? ☐ Yes Mo 180		-		Dagartma	nt of Water Res	ources		
Type Model No.			-	Deharmic	iit or water		\vdash	
Diameter Slot size Set from feet to feet Diameter Slot size Set from feet to feet						3/1->		-
Gravel packed? Yes No Size of gravel		10.000		16,3345.0	三国人的 [
Placed from feet to feet	-	-		17.00	- 1500 ES (2)			
Surface seal depth / Material used in seal:	-		-	- 44 -	ug 17 1969			-
☐ Bentonite ☐ Puddling clay ☐ ☐ Sealing procedure used: ☐ Sturry pit ☐ Temp. surface casing				A	013 1 1303	-		-
Overbore to seal depth				Temarimo	ent of Water Resc	ources		
Method of joining casing: ☐ Threaded ☐ Welded ☐ Solvent	-		-	West	ern Regional Offi	ce		
Weld						-		\dashv
Describe access port In Well Cape	10.		-					٦.
the case of the ca	10.	Wor	k starte	d 5-19.	-89 finished	5.21-	89	-1
6. LOCATION OF WELL	3			-	14	- 27	/_	
15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	DRILL	ERS C	ERTIFICATIO	N			
Sketch map location must agree with written location.	, Æ	I/We o	ertify t	hat all minimu	m well construc	tion standard	ds wer	e
Subdivision Name	Water	compli	ed with	at the time the	rig was removed	i.		
	· 5	Firm N	ame		E:	11/1	~-	- [
w E S	ent		C 100 100 100	S DELLING 8	Dillen	No. 743		1
200	epartment	Address	s	PAYETTE, ID	TH STREET	What		.1
Lot No Block No.	e c				716	7,1018	1	
s Day of		oigned	by (Fire	n Official)	64%	Dell		
County Payette				and	111	1 6	1	ſ
NE, NE 1/2 Sec. 10 , T. 8 N N/S, R. 4WEAN.			(0	perator)	1.hyd	14/1		
		_		_//	1			1
FO.	1810	DITHE	WHIT	E CORY TO TH	IE DEPARTME			



STATE OF IDAHO DEPARTMENT OF WATER RESOURCES

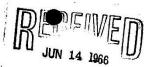
USE TYPEWRITER OR BALLPOINT PEN

WELL DRILLER'S REPORT

State law requires that this report be filed with the Director, Department of Water Resources within 30 days after the completion or abandonment of the well.

1. WELL OWNER	7	. WAT	ERLE	VEL			
Name (L) (C)		Ctati		level 15 feet below la			
	Ì	Flow	ina? [☐ Yes ☐ No ☐ GPM file	nw		
Address	g	Artes	ian clos	sed-in pressure p.s.	i,		
Owner's remit No		Temp	rolled b perature Des	oy: Uslve Usp (55 oF, Quality cribe artesian or temperatural zone.	Plug		
2. NATURE OF WORK	8.			DATA	S DEIDW.		
□ New well □ Deepened □ Replacement			ımp		7 046		
☐ Abandoned (describe abandonment procedures such as	1	20000			Uther		
materials, plug depths, etc. in lithologic log)			ge G.P.M		Hours P	umped	
				700			
3. PROPOSED USE	_				+		
■ Domestic □ Irrigation □ Test □ Municipal	9	LITH	IOI OGI	IC LOG			
□ Industrial □ Stock □ Waste Disposal or Injection	_	De		10 200	0238	46 Wa	
Other (specify type)	Diam	From	То		_		No
4. METHOD DRILLED	10	0	82	Brown Clay			
® Rotary	6	28	62				
☐ Cable ☐ Dug ☐ Other	1	62	63	Vein fraction	,		
5. WELL CONSTRUCTION			75			-	
1	1	75	126	Be as Clay			
Casing schedule:		127	156	Bene Clay		-	
inches la inches + / feet 29 foot	1-	156	157	Tracture		-	
, 200 inches 4 inches - 8 feet 187 feet	1 -	157	187	Blue Clay	2 NO12		2 2
inches inches feet feet inches inches feet feet							
Was casing drive shoe used? ■Yes □ No					100		-
Was a packer or seal used? ☐ Yes PNo Perforated? PIC Linew ☐ Yes ☐ No							
How perforated? ☐ Factory ☐ Knife ☐ Torch	-	-			. 1994	-	
Size of perforation inches by inches			-	MECHINI			_
60 Number From feet 80 feet	-	-		W. G. G.			-
perforations 120 feet 140 feet	100	v'as		AUG 1 0 1989	5000		\dashv
Well screen installed? ☐ Yes Po 180							
Type Model No		-		Department of Water Re	esources		-
Diameter Slot size Set from feet to feet		-					_
Gravel packed?							
Placed from feet to feet Surface seal depth Material used in seal: Cement grout		-		1	Ga III		
Surface seal depth / Material used in seal: Cement grout Bentonite Puddling clay				- 1969 AUG 1 7 1969	3		\dashv
Sealing procedure used: Slurry pit Temp. surface casing	-			1107			
Method of joining casing: ☐ Threaded ☐ Welded ☐ Solvent				Department of Water Res Western Regional Of	sources fine	-	⊣
Weld		-		- Western Regional La			\Box
Describe access port In Well Case	10.			*			Н
Same	10.	Wor	k starte	d <u>5 - 19 - 89</u> finished	5-21-	89	
6. LOCATION OF WELL	15	DRILL	ERS C	ERTIFICATION			┪
Sketch map location must agree with written locations	. E	I/We c	ertify t	that all minimum well constru	ction standar	ds wer	re
Subdivision Name	. 5	compli	ed with	at the time the rig was remove	ed,		
- Co	0	Firm N	ame	Fir	m No. 44	5^-	-
w = 5 5	nen	Address		S DELLING & PUMP CO.,	INC.	20000	
Lot No. Block No.	EG.			PAYETTE, IDAHO 8366 Pa	te 4/10/8	9	- [
S R	. Ď (Signed I	by (Fire	m Official)	SI	1	
County Payette				and	6	1	Ì
NE NE 4 Sec. 10 T. 8 N N/S R 4WEAM			(0	perator)	41/		2
,	1814	D THE	WHIT	F COPY TO THE DEPARTME			L

Well #199



REPORT OF WELL DRILLER State of Idaho

State law requires that this report shal Engineer within 30 days after completion or a	l be bando	file nmen	d with the State Reclamation t of the well.	Œ.
WELL OWNER:	Size	of o	drilled hole: 20" Total well: 71 ft Standing water	-
Name Payette Farms	leve	l be	low ground: 17 Temp.	F
Address Payette, Idaho	Fahr		Test delivery:	gpm
22 /2 /	or	-	° Test delivery:	_0
Owner's Permit No.			pump and motor used to make te	st:
NATURE OF WORK (check): Replacement well				
New well x Deepened Abandoned	Leng	th o	f time of test: Hrs.	Min.
Water is to be used for: irrigation	Draw	down	:ft. Artesian pressure:	ft.
METHOD OF CONSTRUCTION: Rotary x Cable	abov	e_Lai	nd surface Give flow c	ís
Dug Other	Cont	7071	pm. Shutoff pressure: ed by: Valve Cap Plug	
(explain)	No c	ontro	ol Does well leak around c	asing?
CASING SCHEDULE: Threaded Welded	Yes		No T	40±116.
12-3/4"Diam. from 0 ft. to 71 ft.				WATER
"Diam from ft to ft	FROM	TO	VD	S OR NO
"Diam. from ft. to ft. "Diam. from ft. to ft. Thickness of casing: 188 Material:	FEET	FEE	T I E.	
"Diam. from ft. to ft.	0	1	18	по
Thickness of casing:188 Material:	6	12	Sand - fine: brown & yellow Clay - Grey	no
Steel x concrete wood other	12			no
	17	26	Gravel	yes
(0	26	32		
(explain) PERFORATED? Yes X No Type of	32	176		
perforator used: machine & torch	76 76	54		
Parada and an analysis and an	72	72 78	Clay - grey Shale - blue grey	
Size of perforations: 1/8 " by 2-3/8 "	78		Clay - Blee gray	
1320 perforations from 35 ft. to 71 ft.		1.0	Tray	
perforations from ft. to ft.				
periorations from it. to it.				
perforations from ft. to ft.				
WAS SCREEN INSTALLED? Yes No	L			
Manufacturer's name	ļ			
WAS SCREEN INSTALLED? Yes No x Manufacturer's name Type Model No.				
Diam. Slot size Set from ft. to ft Diam. Slot size Set from ft. to ft	1		 	
	1			
CONSTRUCTION: Well gravel packed? Yes				
No. size of gravel 3/8 Gravel placed fram 54 ft.from bottom. Surface seal			T*.*	
provided? Yes No To what depth?				
ft. Material used in seal:				
Did any strata contain unusable water? Yes		-		
No. x Type of water:		_		
Depth of strata 17 ft. Method of sealing				
strata off: 3 ft cement seal; 6' Bentonite grouti	ng-			
Cumface cosing world Vo-			†	
Surface casing used? Yes No. Cemented in place? Yes No				
Locate well in section				
	1000000	- 10000000		
	ļ		 	
ll	Work	star	rted: March 30 1066	
	Work	fini	rted: <u>March 30, 1966</u> ished: <u>April 8, 1966</u>	
	Well	Dri]	ller's Statement: This well was	<u> </u>
Sec.	dril.	led u	under my supervision and this	report
	is to	rue t	to the best of my knowledge.	
	Name	:B	& M Well Drilling Co. Inc.	
F	Addre	ess: (Caldwell, Idaho	
	l .	_		
	Lice	ea by	No. 271 Date 5/31/66	
LOCATION OF WELL: County Pavette	nrc 61	ree I	221 - Date 5/31/66	
NE % NW % Sec. 10 T. 8 N/S R. L Z/W	5 6 6			
			and the same of th	
Use other side for	addi	tiona	al remarks	
,			usis	

65

Section 14 in 08N 04W well reports

Only water well in section 14 in the Proposed Aquifer Exemption Area is

WellID	PermitID	Owner	
292833	735167	(b) (6)	

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Form 238-7

STATE OF IDAHO DEPARTMENT OF WATER RESOURCES

USE TYPEWRITER OR BALLPOINT PEN

WELL DRILLER'S REPORT

State law requires that this report be filed with the Director, Department of Water Resources within 30 days after the completion or abandonment of the well.

								100
1. WELL / I - \ / () \	7.	WATE			9.	148		
Name (b) (6) —		Carri		mir-1	7.3" feet below lar	od aurfana		
(0) (0)		Static	water I	evel_	☐ No G.P.M. flo	w surtace.		
Addre —					pressure p.s.i.			-
Drilling Permit No. 45-92-10-063		Contro	offed by	v: [Plug		
Water Right Permit No.		Temp	erature	58	OF. Quality Choos			_
Water Fight Fernit No.			Des	cribe ar	tesian or temperature zones	below.		_
2. NATURE OF WORK	8	WELL	TEST	DAT	A			
MATERIAL LA MINESTER AND MATERIAL RES	٠.							
New well Deepened Replacement		□ Pu	mp ,	₽ B	ailer 🗆 Air 🗆	Other	-	
 □ Well diameter increase □ Abandoned (describe abandonment procedures such as 	<u> </u>	Discharg	GPM		Pumping Level	Hours P	mped	_
materials, plug depths, etc. in lithologic log)	***	D 1			R41	Thu		
The second beauty I want at the second statement and the extra terms are the						200		
3. PROPOSED USE	3.75							
3. PROPOSED USE								
C Domestic □ Irrigation □ Test □ Municipal	9.	LITH	OLOG	IC LO	G O	82396		
☐ Industrial ☐ Stock ☐ Waste Disposal or Injection	Bore	,		3		04000		ter
Other (specify type)		From		1	Material			No
	10		a	The	Sacl		1.00	V
4. METHOD DRILLED	10		IM	14/1	y Dark Brown	91		4
Contract to the contract to the contract of	10	17	14	An	Sull Comented			V
☐ Rotary ☐ Air ☐ Hydraulic ☐ Reverse rotary V2 Cable ☐ Dug ☐ Other	16	K.	25	Bn	Wel Comer to	<u></u>		1
Cable □ Dug □ Other	10	250	36	AW	wellow/Sone)	V	
E WELL CONSTRUCTION	Te	36	38	CH	y Bolace		-	X.
5. WELL CONSTRUCTION	-			-	/		4-	-
Casing schedule: ₩ Steel □ Concrete □ Other		_	-	-			+-	\vdash
Thickness Diameter From To			1.00	-			1	-
,256 inches le inches + /16 feet 38 feet							-	\vdash
Inches feet feet		-			5 2000			
inches feet feet			2000			986.57		
inches feet feet								
Was casing drive shoe used? ☑ Yes ☐ No								
Was a packer or seal used? Yes No		e 8	N	-			0.2	
Perforated?		12 88 8					-	
How perforated? ☐ Factory ☐ Knife ☐ Torch ☐ Gun					180			_
Size of perforation // inches by / inches							-	
Number From To feet 36 feet							+-	-
perforations feet feet	_							⊢
perforationsfeetfeet		-	-				+	+-
Well screen installed? ☐ Yes Woo	-					-	+	-
Manufacturer's name					The Catalogue		+	-
Type Model No	_	-			11 (C/3) (V)	Lal V		+-
Diameter Slot sizeSet from feet tofeet			-		1	19 11	-	+
Diameter Slot size Set from feet to feet	-				-Z()	VIII	1	
Gravel packed? ☐ Yes ØKNo ☐ Size of gravel					APR 2 9 1992	, 4	1	
Placed from feet to feet		1000			.002		and the same of	
Surface seal depth / Material used in seal: Cement grout					TO DE TONOS WILL D	livosa.		_
NZ Bentonite □ Puddling clay □		REC	-	//-	the state of the	inces :	-	1-
Sealing procedure used: Slurry pit Temp. surface casing Overbore to seal depth			EI	V E			-	1
Method of joining casing: ☐ Threaded ₩Welded ☐ Solvent		OCT	21	1992	DEC 04 1992	-u /	+	+
Weld					4 1992		-	-
☐ Cemented between strata	Dep	के इसकार्य क	d Water	Resour				
- Describe access port Sane Seal	10				1 34 1	18 30	n	i.
	107 K	··Wo	irk star	ted 4	21-92 finishe	7.1	-71	\$
T	COUNTS	12000000			-			
6. LOCATION OF WELL	11.	DRII	LERS.	CERT	TIFICATION			
Sketch map location must agree with written location.					all minimum well const		ards w	ere
N		comp	lied wi	th at J	he time the rig was remo	yed.		
Subdivision Name				1	So hou whall	#,	MS	2
		Firm	Name	W.	Semanul !	irm No	01	
w + t ← E		A .4-4	1	Ack	of the He .	4-11	1-0	7
		Addre	188/_·	/.Y_	on juggette	Date 70	/	-
Lot No Block No		Sinne	d by 15	irm C	fficial) Kon Sé	heer		
78 1A		aigne	a dy (F		7	1		
County Payotte				an		1		
	e.			(Oper	ator) Tonos ve	was	N 50 10	
SW & NU & Sec. 14, T. 5 STR. 4 W.B.								
				-	OPY TO THE DEPART			

Section 15 in 08N 04W well reports

Only water well in section 15 in the Proposed Aquifer Exemption Area is

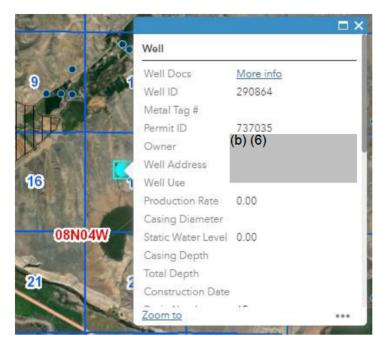
WellID	PermitID	Owner
		(b) (6) (log not available on line
290864	737035	*Spoke with land owner: well does not exist)

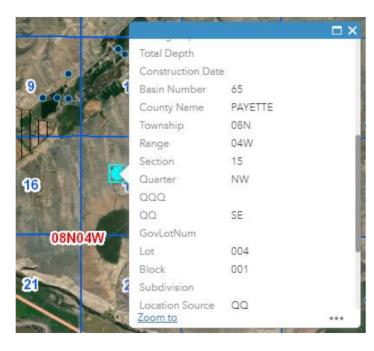
(b) (6) No report found: Information from the Idaho Department of Water Resources

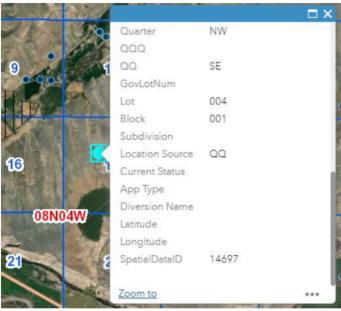
Last Update: 9/20/19 Page **19** of **61**



Spoke with land owner 9/5/19 and he says that there is no water well in that location. Well does not exist.







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Water Well Reports from the surrounding within a surrounding 24 Square mile radius of the Proposed Aquifer Exemption Area in: Township 08N, Range 04W Sections 3, 4, 5, 8, 17, 20, 21, 23, 24, And Township 08N, Range 03W Sections 18 and 19

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Section 3 in 08N 04W well reports

PermitID	Owner
806364	(h) (6)
819503	(D)
737503	
774643	
738618	
735348	
	806364 819503 737503 774643 738618

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Form 238-7 9/82

STATE OF IDAHO DEPARTMENT OF WATER RESOURCES

USE TYPEWRITER OR BALLPOINT PEN

WELL DRILLER'S REPORT

State law requires that this report be filed wit within 30 days after the comple					90
1. WELL OWNER	7.	WATE	ER LEV	/EL	
(b) (6)				level 157 feet below land	
Address		Artesi	an clos	ed-in pressure p.s.i	
Owner's Permit No.		Temp	erature	OF, Quality	
2. NATURE OF WORK	8	WELL		cribe artesian or temperature zones	below.
₽ New well □ Deepened □ Replacement		□ Pu		_	Other
☐ Abandoned (describe abandonment procedures such as	ļ,		e G.P.M.		Hours Pumped
materials, plug depths, etc. in lithologic log)		50		7	3485
3, PROPOSED USE	-				
	_				
☐ Domestic ☐ Irrigation ☐ Test ☐ Municipal ☐ Industrial 戶 Stock ☐ Waste Disposal or Injection		_		C LOG	88301
☐ Other (specify type)	Bore Diam.	From		Material	Water Yes No
4. METHOD DRILLED	6		130	BROWN CLAY	
Rotary		130	150	DROWN CLAY	
☐ Cable ☐ Dug ☐ Other	-		195	Sand BLACK	
5. WELL CONSTRUCTION	-		245	BLACKSANDIC	2
Casing schedule: 🖻 Steel □ Concrete □ Other	-				
Thickness Diameter From To					
inchesinches + _3feetfeetfeetfeetfeet					
inches feet feet					
inches feet feet Was casing drive shoe used? (444 es ☐ No	_				
Was a packer or seal used? ☐ Yes ☐ To Perforeted? ☐ Yes ☑ Tho					
How perforated? ☐ Factory ☐ Knife ☐ Torch	-		-		
Size of perforation inches by inches					
perforations feet feet					
perforations feet feet feet feet					
Well screen installed? ☐ Yes ☑ No Manufacturer's name					
Type Model No.		-		7675	
DiameterSlot sizeSet fromfeet tofeet DiameterSlot sizeSet fromfeet tofeet					
Gravel packed? ☐ Yes ☐ No ☐ Size of gravel				<u> </u>	<u> </u>
Placed from				1-0	- 1727g
☐ Bentonite ☐ Puddling clay ☐ Clay Scaling procedure used: ☐ Slurry plt ☐ Temp, surface casing					of Waler Resources
✓ Overbore to seal depth	-			Mescell	Regional Office
Method of joining casing: ☐ Threaded ☐ Welded ☐ Solvent Weld			-	- 6	W. W.D. ITWED
☐ Cemented between strata Describe access port	10.		_		AT MARKET STATE OF THE STATE OF
Describe access por (10.	Wo	rk start	ed <u>3,2,2/85</u> finished	4/4/25
6. LOCATION OF WELL	11.	DRIL	LERS	CERTIFICATION	200
Sketch map location must agree with written location.				that all minimum well constr	
Subdivision Name				h at the time the rig was remov	1
		Firm N	Vame 🗸	Dem State Dulling	irm No. 277
W E		Addre	ATIL	ROSHAD Carl & 0	ate wysty
Lot No Block No				rm Official) LAO 5	ull
County PAY ETTE				and	
•			(0	Operator)	
NE X NE X Sec. 3 , T. 8 (0)S, R. 4 EM					

069424

Location Corrected by IDWR To: T08N R04W Sec. 3 SESWNE By: segbert 2012-04-20

Well Log Form 1 3M-3/63

WELL LOG AND REPORT TO THE STATE RECLAMATION ENGINEER OF IDAHO

SUBMIT WITHIN 30 DAYS AFTER COMPLETION OF WELL: SEE IDAHO STATUTES 42-238

Well No. Ihl County Payette

(b) (6)	Locate well in section
Owner	
Address	NW ¼NE ¼
Driller B. & M. EQUIPMENT CO., INC.	1 ' X I
Address P.O. BOX 973, CALDWELL, IDA	HO Sec.
Well location <u>SB ¼ NB ¼</u> Sec. 3	T. 8 N/4 R. 4 #W
Size of drilled hole12=1/h*	
	_Total depth of well 183
Give depth to standing water from the ground	801 Water temp. Pahr.
Test delivery was g.p.m. or	Drawdown wasfeet. Pump? Bail?
Size of pump and motor used to make test.	
Length of time of testhours	minutes.
If flowing well, give flowc.f.s. or	g.p.m. and of shut off pressure
If flowing well, described control works	
Water will be used forDomestic	(TYPE AND SIZE OF VALVE, ETC.) Weight of casing per lineal foot 7.3 1b
Thickness of casing 10 ge Casing materi	GTEEL. CONCRETE, WOOD, ETC.)
Diameter, length and location of casing 5" 0.	
Diameter, length and location of cosing	(CASING 12" IN DIAMETER OR LESS, GIVE INSIDE DIAMETER; CASING OVER 12" IN DIAMETER, GIVE OUTSIDE DIAMETER)
	CASING RECORD
Diam. From To	
Casing Feet Feet Longth	Remarks—seals, grouting, etc.
5* OF @ 169 G	ravel packed 1831. Cement grout seal at h@! from
	round surface. Casing perferated from 12%! to 169!
Number and size of perforations 1/8* x 6*	located 1291 feet to 1691 feet from ground
	and the state of t
Date of commencement of small. Now 11, 10	6h Date of completion of the New 78 706h
	ENE 5.3 8N4W

Last Update: 9/20/19



IDAHO DEPARTMENT OF WATER RESOURCES

Use Typewriter or Ball Point Pen

WELL DRILLER'S REPORT 601.02

1. DRILLING PERMIT NO. 65-97-00-0092-200	
	Yed gal/min. Drawdown Pumping Level Time
2. O'(b) (6) Name (b) (6)	Yield gal/min. Drawdown Pumping Level Time
Addre	
City_	
City_	Water Temp. Lc Bottom hole temp. Cc
3. LOCATION OF WELL by legal description:	Water Quality test or comments: CK / Server Cda?
, .	water quality test or comments: A 1 2000 COOR
Sketch map location must agree with written location.	12. LITHOLOGIC LOG: (Describe repairs or abandonment) Water
Twp. 43 North 🗆 or South 🗆	Bore From To Remarks: Lithology, Water Quality & Temperature Y N
Rge 1 East 0 or West 1 Sec. 3 St 1/4 St 1/4 St 1/4 Gov't Lot County Press 160 acres	10 0 6 Silb becart Flage grands
W E Sec 3 56 1/4 56 1/4 8/1/1/4	1 6 14 5:1+ because
Gov't Lot Could's 20 acres 160 acres	14 20 Silty Clay Steek becom
divition county President Lea	4 30 30
S Address of Wall City School	30 31 che bour Rubberry
Address of Well Site Scotte. (Grow at least name of road + Distance to Road or Landment)	30 31 Chy brand Rubberry
(Give at least name of road + Distance to Road or Landmark)	
	196 152 Clay Stone blue
LtBlkSub, Name	152 161 Silt Stone blue hard
	16:1133 Sand Skent State 18:00 1
4. PROPOSED USE:	
Comestic ☐ Municipal ☐ Monitor ☐ Irrigation	
☐ Thermal ☐ Injection ☐ Other	
5. TYPE OF WORK	
□ New Well □ Modify or Repair Replacement □ Abandonment	
6. DRILL METHOD	
☐ Mud Rotary ☐ Air Rotary 🖫 Cable ☐ Other	
7 CEALING PROCEDURES	Cld well had cared
7. SEALING PROCEDURES SEAUFILTER PACK AMOUNT METHOD	Aberdan with
	Headen with
Founds	bulaite 17 Sodis
Bestoute C 30 9 over bear	
Was drive shoe used? ₩ Y □ N Shoe Depth(s) 139	
Was drive shoe seal tested? Y ■ N □ How? 1/2-12-1/ here avec 121.	REGENVED
8. CASING/LINER:	DECEMEN
Diameter From To Gauge Material Cosing Liner Welded Threaded	MAY 2 9 199/ RECEIVED
6 1/2 139 250 stact to a st a	
	Department of Water Resources MAY 2 8 1997
	WATER RESOURCES
Length of Headpipe Length of Tailpipe	WESTERN REGION
9. PERFORATIONS/SCREENS	
☐ Perforations Method	
☐ Screens Screen Type	Completed Depth 185 (Measurable)
	Date: Started 5 - 7 - 97 Completed 5 - 12 - 47
From To Stot Size Number Diameter Material Casing Liner	
	13. DRILLER'S CERTIFICATION
	I/We certify that all minimum well construction standards were complied with at
	the time the rig was removed.
	HAINES WATER WELL DRILLING
10. STATIC WATER LEVEL OR ARTESIAN PRESSURE:	THE COURT PROPERTY OF THE COURT PARTY OF THE COURT
89 ft. below ground Artesian pressurelb.	Firm Official ACLUSION Date 5-26-97
Depth flow encountered /4/ft. Describe access port or	and
control devices: w-cll cap	
The second secon	Supervisor or OperatorDate

FORWARD WHITE COPY TO WATER RESOURCES

USE TYPEWRITER OR State of					
BALL POINT PEN Department of					
WELL DRILL	ER'S	RE	POF	₹T	
State law requires that this report be filed with the days after the completion or					
1. WELL OWNER			LEVEL		
Name (b) (6)					
Name	\$	tatic wa	iter leve	es XX No G.P.M. flow	
Addre	T	empera	ture 5	4° F. Quality	
A	A	rtesian	closed-i	n pressurep.s.i.	
Ownei	F	ontroll	ed by	□ Valve □ Cap □ Plug	
2. NATURE OF WORK	8. W	ELLT	EST DA	ATA .	
Ø New well ☐ Deepened ☐ Replacement	ا ا	Pump	,	☑ Bailer ☐ Other	
	D	scharge	G.P.M.	Draw Down Hours F	umped
☐ Abandoned (describe method of abandoning)	3	0 G.	P.M.	69 FEET 1 HO	OUR
3. PROPOSED USE					
Domestic Irrigation Test Other (specify type)					
est president C angularia C rear C Other apports Types	-		OGIC I	LOG	
☐ Municipal ☐ Industrial ☐ Stock ☐ Waste Disposal or Injection	Hole Diam.	From	pth To	Material	Water Yes No
	6	0	20		x
4. METHOD DRILLED		20.	63		+ ×
☐ Cable 35x Rotory ☐ Dug ☐ Other		63	125	Soft Blue Clay	X
5. WELL CONSTRUCTION		125	126	Broken Brown Claystone) X
_	\vdash	126	137	Soft Blue Clay Broken Brown Claystone	x s
Diameter of hole 6 inches Total depth 185 feet		140	158	Sticky Blue Clay	X
Casing schedule: Steel Concrete Thickness Diameter From To	<u> </u>	158	185	Black Sandstone	
250 inches _ 6 inches + 1 feet 26 feet	-				+
inches inches feet feet feet					
inches inches feet feet					+
inches feetfeet				002007	
Was casing drive shoe used? ☐ Yes ☐ No Was a packer or seal used? ☐ Yes ☆ No	_				
Perforated? ☐ Yes ☐ No		_	-	TO POST OF THE POS	+
How perforated? ☑ Factory ☐ Knife ☐ Torch Size of perforation ☐ 1/8 inches by _5 inches				MERCE A CILI	
Number From To				1000	+
46 perforations 159 feet 165 feet 60 perforations 175 feet 185 feet				JUL 15 1980	
perforations feet feet			-	Department of Water Resources	+
4" P.V.C. Liner from 106' to 185'				Mesteur Kaliens Office	1
Well screen installed? Yes XX No Manufacturer's name			-		-
Type Model No feet to feet					
Diameter Slot size Set from feet to feet Diameter Slot size Set from feet to feet		(a) 1	n W	जालकावावाव मिन्ने	
	133 6	- (0 - l	5-11-11	M 6 6 7/7 E	101
Gravel packed? Yes Groot Size of gravel Placed from feet to feet	CI CI		177 1/	180	4
		JUL	17 19	380 JUL 15 1980	 -
Surface seal-depth_25! Material used-in seal		han a refe	त एक्टीए	Resources Department of Water Resour	##.
Seeling procedure used Stury sit Temporary surface coming	Depay	Hienr	91 21000	Department of Water Resour	ces
Overbore to seel depth					
6. LOCATION OF WELL	10. W	ork star	rted	7/08/80 finished 7/08/8	30
Sketch map location must agree with written location.					
	II. D	RILLER	\$ CERT	IFICATION	
Subdivision Name	F	irm Na	me_P/	AGE BROTHERS DRILLING	225
, M		de-	RT 2	BOX 371-Vale, OR Date 7/	/14/80
Lot No Block No	^	ooress_	, -	Dote 17	-17.00
	s	igned by	(Firm	7	_
County PAYETTE				M Date (180	
SE % SE % Sec. 3 , T. 8 (N)S, R. 4 E(W)			(Ope	romer mar gray	_
	THE	UIZZ -	0000	O THE DEPARTMENT	

	7 28018
Form 238-7 IDAHO DEPARTMENT OF WATE	10-41
WELL DRILLER'S RE	PORT Inspected by
1. WELL TAG NO. D	Twp RgeSec
	11. WELL TESTS: Lat: Long: : :
DRILLING PERMIT NO	Pump Bailer Air Flowing Artesian
2. ow(b) (6)	Yield gal/min. Drawdown Pumping Level Time
Name	60 / hour
Address	
City	Water Temp. 680 Bottom hole temp.
3. LOCATION OF WELL by legal description:	Water Quality test or comments: Trop . 5 PH 8.0
Sketch map location must agree with written location.	Grains 6 Depth first Water Encounter 149
N	12. LITHOLOGIC LOG: (Describe repairs or abandonment) Water
X Twp. 8 NorthX or South	Bore Dia. From To Remarks: Lithology, Water Quality & Temperature Y N
Page (4 East T ov West W	12 0 8 Sandy clay & top soil
W Sec. 3 , UE 1/4/E 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4	
Gov't Lot County Payette 110 x110	" 15 20 Sandy blay 8 20 22 sandy clay
(b) (6)	32 23 Sand
(D) (O) City Payette	23 32 Sandy Clay
Come on terror and the Contract to Road or Landreich	32 47 clay
LtSub. Name	59 72 clay
4. USE:	22 NI Blue clay
Municipal □ Monitor □ Irrigation	101 103 Blu sand
☐ Thermal ☐ Injection ☐ Other	103 114 Blue clay
5. TYPE OF WORK check all that apply (Replacement etc.)	119 134 Blue Class
New Well Modify Abandonment Other	134 137 Blue gand
Air Rotary C Cable Mud Rotary Other	137 H9 Blue clay,
7 CEALING PROCEDURES	149 210 Short Clay & pand
7. SEALING PROCEDURES SEALIFICITE PACK AMOUNT METHOD	Otheako
Material From To Socks or Pounds	
Benjorite / 20 500 Pour	
Was drive shoe used? N Shoe Depth(s)	RECEIVED
Was drive shoe seal tested? □ Y□ N How?	MAR 7 . 2000
8. CASING/LINER:	[PIPIN]
B' +2 195 350 Steel > □	Department of Water Resources RECEIVED
*** 1/3	DEC 0.3 2000
	WATER RESOURCES
Length of Headpipe Length of Tailpipe	WESTERN REGION
9. PERFORATIONS/SCREENS Perforations Method	
Perforations Method	Completed Depth 210' (Measurable)
	Date: Started 11.30.99 Completed 12.10.99
From To Slot Size Number Diameter Malerial Casing Lines	13. DRILLER'S CERTIFICATION
	I/We certify that all minimum well construction standards were complied with at
	the time the rig was removed.
	Firm Official Davis Classica 12.14.99
10, STATIC WATER LEVEL OR ARTESIAN PRESSURE:	12.14.00
X4 ft. below ground Artesian pressurelb. Depth flow encountered ft. Describe access port or	and Common Page 12.14.99
control devices:	Driller or Operator Dello Currons 12.14.99
	(Sign once if Firm Official & Operator)
FORWARD WHITE COPY	O WATER RESOURCES

RECEIVED STATE OF MAR 2 1993 DEPARTMENT OF WELL DRILL Lopartment of White reject the filed with within 30 days after the complete	WATE FR'	RRE	REP	ORT	USE TYPE BALLPO FEB 2 2 1993 Resources ment of Water Resour	INT PE	R OR	
1. WELL OWNER Name (b) (6) Address Drilling Permit No. 65-92-W-237 Water Right Permit No.	7. WATER LEVEL Static water level 78 feet below land surface. Flowing? See X25 No G.P.M. flow Artesian of the Controlled by: Valve Gap Plug Temperature 67 F. Quality Describe artesian or temperature zones below:							
2. NATURE OF WORK Solution Service S		VELL 1	p G.P.M.	□ Bailer xxix A		Pumped		
3. PROPOSED USE Domeitic Strigation Monitor Industrial Stock Waste Disposal or Injection Other (specify type)	Bore	.ITHOL	pth		10468	Wa	Annual Property lies	
4. METHOD DRILLED ×25 Rotary 25 Air	10 10 10 10	90 90	2 15 90	Top Soil Clay and Gr Brown Silt	avel	Yes	No	
Cable Mud Other (backhoe, hydraulic, etc.) 5. WELL CONSTRUCTION	6 6	97 102 103	102 103 124	Blue Clay Blue Clay Brown Silt Blue Clay Brown Silt		xx		
Casing schedule: ☑ Steel ☐ Concrete ☐ Other	6.666	127 153 154	153 154 161	Blue Clay Brown Silt Blue Clay Brown Silt		xx		
inches inches feet feet Was casing drive shoe used?	6 6	162 184 190 220	184 190 220 225	Rlue Clay Brown Silt Blue Clay Brown Silt Blue Clay		xx xx		
Size of perforation? 1 / 8 inches by 5 inches								
Manufacturer Type Top Packer or Headpipe Bottom of Talipipe								
Diameter Slot size Set from feet to feet Diameter Slot size Set from feet to feet Gravel packed? Yes XX No Size of gravel Flaced from feet					CEIVED 3 1 8 1993			
Surface seal depth				Diparme	nt of Water Resources			
Describe access port 6. LOCATION OF WELL				11-4-92 ERTIFICATION	finished 11-5-	92		
Sketch map location must scree with written locations	PALI	I/We c SAS S 505 S FIRAN	ertify t	that all minimum we say the time the right of the time the	was removed. IC. Firm No	45_	_	

Section 4 in 08N 04W well reports

WellID	PermitID	Owner
374907	804020	NEW PLYMOUTH ASSEMBLY OF GOD
292325	735439	(b) (6)

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					8	64020			
Form 238-7 11/97	IDAHO DEPARTMENT OF WATE	ER RESC	DURCES		C	office Use Only			
11/8/	WELL DRILLER'S R	EPORT	•			by			
1. WELL TAG NO. D	2 77				Twp	RgeSc 1/4	3C	-	
DRILLING PERMIT NO.		11. WF	ELL TES	TS:		; Long:			
Other IDWR No.		··· ::	P ump	□ Batter	□Air	☐ Flowing Ar		_	
2. OWNER:		Yield	gat/min.	Brawdow's		umping Level		те	
Name_ New Plymouth	Assembly of God	3	<u></u>	31_		36 Y2	41	r.K.	\dashv
Address_ P.O. Bex 107	State ≥07p & 3 465								\dashv
City (Vac) Pymonth	State 207ip \$ 3 655	Motor To	mp. 54	0		Bottom hole	e temn.	54	, 0
3. LOCATION OF WELL by	legal description:		ality test or	comments: ≤	oK_	200011101	- 10111pi		_
Sketch map location must agree wil						Depth first Water E	ncounter	3	<u>_</u>
N		12. LIT	HOLOGI	C LOG: (De	scribe rep	airs or abandor	ıment)	Wat	er_
	N. Carrette E	Bore Fr Dia. Fr	om To	Remarks: Litho	logy, Water	Quality & Tempe	rature	Y	N
Pro H	Nor∰ or South ☐ East ☐ or Wes∰	10 C	5 1	Soil				\Box	
" Sec. 2	4 NW 1/4 NW 1/4 SW1/4	100	18	Sandy	وينعان				
Gov't Lot	County Pay 10 ares		3 36	5:15	clan			\square	,_
Lat: :	: Long: : :		6 38			evel bow	\sim	Ħ	:
Address of	Well Site 150 states Early of Odoms	1-13	3 43	Sand u Sand	Mile of	greene !	-+	\sim	\dashv
I (Ghe si 'easi ruse & roud + Defonce to Road o	ide City N-cullymonth	 / 	3	Sano	KUSF 3	# O.C.	-		
Lt. Bik		1/1							
Lt. Din.	Sub. Halle								
4. USE:		-							_
☐ Domestic - Mounicipal		-	-					-1	-
☐ Thermal ☐ Injection		-							
5. TYPE OF WORK check all	that apply (Replacement etc.) Abandonment Other		+						
6. DRILL METHOD	Abandonment 🗆 Other								
	☐ Mud Rotary ☐ Other							\vdash	
		\vdash	-+-					\vdash	Н
7. SEALING PROCEDURE SEALIFICIENT PACK	AMOUNT METHOD		_					\Box	
	To Pounds								
bentanight 0 1									_
V41.011.0			—	·					-
					CF	INED-		\vdash	\vdash
Was drive shoe used? ₩ □ N Was drive shoe seal tested? □ Y	Shoe Depth(s) 36.72	\vdash	-		PEOL	-002			
Was drive snoe seal rested? 1	N HOW!				w 2	2 2003			
• • • • • • • • • • • • • • • • • • • •	Malerial Casing Lines Welded Threaded				305 -	RESOURCES SIN PRO-			
6 -12 -36/2 250	Steel X 1	-		ļ	WATER	28 M		-	-
5 20/2 37/2 188	5t-acl	1-1	-	 					
5 421/2 431/2 1948		+-+		1					\vdash
Length of Headpipe 9 Fb			-						
PERFORATIONS/SCRE Perforations Meti									
	en Type V-wir-c	Comp	leted D	epth_43				surab	
		Date:	Started	6-15-0	23	Completed <u></u>	<u>-</u> -25	·O.	<u> </u>
From To Slot Size Numb	 	12 5	DILLER	S CERTIFIC	NOITAS				
37/2 42/2 .20 V-W	~ 5 5,5,					dards were complie	d with at	t .	
20 3 3 4 4 A	 		the rig was			, .			
		Common	u Nama 📆	11 2min	place (1	Firm 1	No.40	71	
10 STATIC WATER LEVE	L OR ARTESIAN PRESSURE:								
5 ft. below ground Arts		Firm Off	icial Ma	win - 3 N	ais)	Date 7-21	-03		
	ft. Describe access port or	and							
control devices: Well		Driller of	r Operator			ate			
				(Sign once il	Firm Official & Op	etalor)			

FORWARD WHITE COPY TO WATER RESOURCES

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Form 238-7 4/92 A E C E I V E D DEPARTMENT OF WELL DRILL State law requires that this report be filed with the population of the complete	ER	'S I	REP	ORT	DEC	12 1993 8 3 1993		N°F
1. WELL OWNER Name Addres Drilling Permit No. 65-92-6-344 Water Right Permit No.	7.	WATER Static of Flowing Artesia Contro	R LEVE water le g? In close lled by:		Department eet belggester G.P p.s.i	t of Water Registration O		
2. NATURE OF WORK New well Deepened Replacement Well diameter increase Modification Abandoned (describe abandonment or modification procedures such as liners, screen, materials, plug depths, etc. in lithologic log. section 9.)		□ Pur	TEST I	□ Bailer §	Z.Air	Other	Pumped	
3. PROPOSED USE Domestic Irrigation Monitor Industrial Stock Waste Disposal or Injection	9. Bore		LOGIC			0488	2 Wa	ter
4. METHOD DRILLED Rotary Air Auger Reverse rotary Cable Mud Other	Diam 10 20	From 2	28	Tof Still	Material Au Au		Yes	
(backhoe, hydraulic, etc.) 5. WELL CONSTRUCTION	-	7	25	SAUL	Beour		780	
Casing schedule: Steel								
Manufacturer Type Top Packer or Headpipe Bottom of Tailpipe Diameter Slot size Set from feet to feet								
Diameter Slot size Set from Test to feet Diameter Slot size Set from feet to feet Gravel packed? Yes No Size of gravel Placed from feet								
Surface seal depth Material used in seal: Cement grout Bentonite Puddling clay Sealing procedure used: Slurry pit Temp. surface casing Overbore to seal depth Method of joining casing: Threaded Wildled Solvent Weld Cemented between strata	10.							
6. LOCATION OF WELL				1.23-92 ERTIFICATION	finished	11-23-9	12	
Sketch map location must agree with written location? Subdivision Name Lot No. Block No. County D1 6 (b) (6) (county T2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7	/We complied Firm No Address Signed	ertify the distribution of	at all minimum at the time the ri between the ri and rater) (If difference the rich rich rater)	Date L	Prilling Super	87 2	ere

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Section 5 in 08N 04W well reports

WellID	PermitID	Owner	
392812	822154	(b) (6)	

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USE TYPEWRITER OR BALL'POINT PEN

State of Idaho Department of Water Administration



WELL DRILLER'S REPORT

State law requires that this report be filed with the Dire days after the completion or	ctor, D	epartme	ent of Wa	ster Administration within 30		
1. WELL OWNER			LEVEL	L- Porting	of Mater . /	
Name (b) (6) Addres Owner's Permit No. Well to &	static water level / 2 feet below land surface Flowing?					
2. NATURE OF WORK		ELLT	EST DA	ΤΛ		
2. NATURE OF WORK Wew well Deepened Replacement		Pump		Bailer 🗆 Other	Hours Pump	
 Abandoned (describe method of abandoning) 	-	40		4	/ / /	
		-				
3. PROPOSED USE						=
Domestic Irrigation Test	9. L		OGIC L	og 4	3703	
☐ Municipal ☐ Industrial ☐ Stock	Hole Diam.	From		Material		es No
	6	0	20	Surfacepoil		14
4. METHOD DRILLED	11	-26 35	3.5	Fino Sange		#
d Cable □ Rotory □ Dug □ Other		3.3	5%	Cornered	744	\Rightarrow
5. WELL CONSTRUCTION	\vdash	-				+
Diameter of hole			_			=
Casing schedule:	-	-				+
Thickness Diameter From To feet 37 feet						
inches inches feet 57 feet 57 feet	<u> </u>					+
inches feet feet						
inches inches feet feet feet feet						
mores none	-	-		 		+
Was a packer or seal used? ☐ Yes 12-110 Perforated? ☐ Yes 12-110						
Perforated? ☐ Yes DA1No How perforated? ☐ Factory ☐ Knife ☐ Torch						\perp
Size of perforation inches by inches	\vdash		-		-	+-1
Number From To perforations feet feet						
perforations feet feet	<u> </u>	-	-			+
perforations feet feet						
Well screen installed? ☐ Yes Ø No						-+-
Manufacturer's name						+-
Type Model No feet to feet						
Diameter Slot size Set from feet to feet	├		_			
Gravel packed? □ Yes KNo Size of gravel						\perp
Placed fromfeet tofeet		_				+
Surface seal? Lyes DNo To what depth 18 feet						\perp
Material used in seal Coment grout A Puddling clay	<u> </u>	-		-		
6. LOCATION OF WELL						
Sketch map location must agree with written location.	10. V	ork sta	rted 💪	4,1923 finished	Jan 14, 12	? <i>2</i> 5
w	11. DRILLER'S CERTIFICATION This well was drilled under my supervision and this report is					
				of my knowledge.		/
(,) Cili	12	4.5	[]	W.WD-W.	54	
- A - U		riller's o	r Firm's	Name 0 - (kg	Number	7
County Tayette	1	2/	630	ve. S. Tayer	a, Zdis	la
SW x SW x Sec. 5, T. 8 N/ R. 4 9/W	š	igned By	4	Trott ly	Date / //	23
USE ADDITIONAL SHEETS IF NECESSARY FORWARD	THE W	HITE.	BLUE. A	AND PINK COPIES TO THE	F DEPARTMENT	

USE TYPEWRITER OR BALL POINT PEN State of Idaho
Department of Water Administration



WELL DRILLER'S REPORT State law requires that this report be filed with the Director, Department of Water Administration within 30 days after the completion or abandonment of the well. Department of Water Administration 7. WATER LEVEL 1. WELL OWNER Static water level __/___ feet below land surface Name No G.P.M. flow _° F. Quality_ Temperature _____ Addre Artesian closed-in pressure_ _p.s.i. Controlled by

Valve □ Plug Owner's Permit No. □Сар 2. NATURE OF WORK 8. WELL TEST DATA New well Bailer ☐ Other □ Deepened □ Replacement □ Pump Discharge G.P.M. ☐ Abandoned (describe method of abandoning) 3. PROPOSED USE 43702 9. LITHOLOGIC LOG □ Domestic □ Test Water ☐ Municipal Industrial □ Stock 4. METHOD DRILLED L Cable □ Rotory Dug □ Other 5. WELL CONSTRUCTION Total depth ______feet Diameter of hole _____ inches (A Steel □ Concrete Casing schedule: inches _ inches feet feet inches inches feet feet inches inches inches inches feet Was a packer or seal used? □ Yes Perforated? ☐ Yes ☐ Factory ☐ Knife How perforated? Size of perforation ___ _ inches by _ inches From perforations _ perforations _ _ perforations , ₽No Well screen installed? □ Yes Manufacturer's name. Model No. Diameter ___ Slot size Set from feet to Diameter__ Slot size_ Set from Gravel packed? Yes No Size of gravel Placed from □ No To what depth 18 Surface seal? Yes 6. LOCATION OF WELL Sketch map location must agree with written location. 11. DRILLER'S CERTIFICATION This well was drilled under my supervision and this report is

USE ADDITIONAL SHEETS IF NECESSARY

FORWARD THE WHITE, BLUE, AND PINK COPIES TO THE DEPARTMENT

Section 8 in 08N 04W well reports

WellID	PermitID	Owner	
391103	820438	(b) (6)	

Last Update: 9/20/19 Page **35** of **61**

Form 238-7 9/82 DEPARTMENT OF W WELL DRILLE State law requires that this report be filed with within 30 days after the comple	R'	R RE	EP , Depa	ORT rtment of Water Resources	USE TYPEWRIT BALLPOINT		DR
1, WELL OWNER Name Addre (b) (6)		WATE Static Flowi	R LEV		flow		
Owner's Permit No.				y: Ualve Cap Scribe artesian or temperature to		_	_
2. NATURE OF WORK 1. New well Deepened Replacement Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log)		WELL Pu Discharg	mp	DATA W Bailer	Other		
3. PROPOSED USE							lanciis ca
March Irrigation Test Municipal Industrial Stock Waste Disposal or Injection Other (specify type)	Bore	Dej	pth	IC LOG Materia	86524	Wa	ater
4. METHOD DRILLED □ Rotary □ Air □ Hydraulic □ Reverse rotary SC Cable □ Dug □ Other	0 J J J	18	-	Brown Clay Boyd	24		XXX
5. WELL CONSTRUCTION	6	227	28	broken han	Iclay		x
Casing schedule: St Steel				Caved, To ZZT well is for do			
perforations feet feet perforations feet feet Well screen installed? □ Yes No Manufacturer's name Type Model No. Diameter Slot size Set from feet to feet Gravel packed? □ Yes □ No □ Size of gravel				DECE!			
Placed from feet to feets Surface seal depth	Depart Ve	20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Department of W	ater Resources		
Describe access port Sau Sea	10.	Wo	rk star	ted 6 - 18-86 fini	shed 6-19 -	86	
6. LOCATION OF WELL Sketch map location must agree with written location. N Subdivision Name	11.	I/We compl	certify ied wit	that all minimum well contact the time the rig was referred. Show	emoved.		

.**Ø**S, R. ♀ E**Ø**.

USE ADDITIONAL SHEETS IF NECESSARY - FORWARD THE WHITE COPY TO THE DEPARTMENT

(Operator) ___

SE % Sec. 8

County

Section 12 in 08N 04W well reports

WellID	PermitID	Owner
371959	801045	PAYETTE FARMS CO

Last Update: 9/20/19 Page **37** of **61**

USE TYPEWRITER OR BALL POINT PEN Department of	Wate	r Reso		13331 - 11			
WELL DRILL State law requires that this report be filed with the	ne Direct	or, Dep	orlment	of Water Resources within 30	40 . S 1 Se		
days after the completion of	-		LEVEL				
Name Payette farms Inc	s	tatic wa	iter leve	Department of Water Reso	urces.		
Address Payette	. 1	empera	ture	° F. Quality			
Owner's Permit No.				n-pressurep.s.i.			
2. NATURE OF WORK	8, W	VELLT	EST DA	TA			
New well Deepened Replacement		Pump		Bailer Other	Pumped		
☐ Abandoned (describe method of abandoning)		ischarge	G. P.М.	Draw Down	- Campaci		
			no	246.			
3. PROPOSED USE	_			03764	4		
Domestic Irrigation Test (Other (specify type)	9. 1		OGIC I	.0G	Water		
Municipal Industrial Stock Waste Disposal or Injection	Hole Diam.		To	Material	Yes No		
4. METHOD DRILLED	7/2	/	.6	top how			
Cable □ Rotory □ Dug □ Other	12	6	18	Clay On.			
5. WELL CONSTRUCTION	8	18	34	Olive de la	1.60		
Diameter of holeipohes Total depth/feet Casing schedule:	8	34 68	5/	al Blue			
Thickness Diameter From To foot A foot		2/	102	Olar Blu A	1		
inches feet feet feet	1	2/_	107	no wales, E	===		
inches inches feet feet feet feet feet					7		
inches inches feet feet Was casing drive shoe used? Yes No	'						
Was a packer or seal used? ☐ Yes ☑ No Perforated? ☐ Yes ☑ No							
How perforated? ☐ Factory ☐ Knife ☐ Torch	-				++		
Size of perforation inches by inches		-					
perforations feet feet							
perforations feet feet feet feet							
Well screen installed? ☐ Yes ☐ No							
Manufacturer's name					-+-+-		
Type Model No Diameter Slot size Set from feet to feet							
Diameter Slot size Set from feet to fee							
Gravel packed? Yes 7 No Size of gravel		\vdash		-	1		
Placed fromfeet tofeet	-						
Surface seal depth 20. Material used in seal Cement grow							
☑ Puddling clay ☐ Well cutting Sealing procedure used ☐ Starry pit ☐ Temporally surface comm		-					
Overbore to seel depth	-						
6. LOCATION OF WELL	10.	/ork sta	rted	5-8->> finished 5-19	-72		
Sketch map location must agree with written location.							
Subdivision Name	1 " :	SRILLER	ma CERT	IFICATION OFFICE STATES	m 224		
w = ====			D	utt.	=26-77		
Lot No Block No	1	Address _c	15-	May 5 St	7		
County Payett	County Partt						
SE & SE & Sec. 12, T. 8 DS, R. 4 ED							

Last Update: 9/20/19 Page **38** of **61**

Section 17 in 08N 04W well reports

WellID	PermitID	Owner	
402781	832189	(b) (6)	
377308	806475	(b) (6)	
294180	734200	(b) (6)	(No log available on line)
294251	734271	HIGBY RANCH	
371958	801044	(b) (6)	

Last Update: 9/20/19 Page **39** of **61**

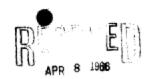
069421

WELL LOG AND REPORT TO THE STATE RECLAMATION ENGINEER OF IDAHO

•	
Log No	19 853
	of Rectamation
remmi No.	

	(DO NOT FILL IN)
(b) (6)	Driller John a Driscoll
Address	Address Lew Plymouth Us No. 4 A
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	R. 4 NW Payette County.
	om corner of ¼ ¼ Sec.
	Total depth of well 284
Size of drilled hole 4	Weight of casing per linear foot /0 29
Thickness of casing	Casing material Lee age, pipe, spaceses, wood.
Diameter, length and location of casing (Casing	98 ff Carting from the face to 98 ff 12" in diamoter and under give inside diameter; casing over 12" in diamoter give outside diameter.
Number and size of perforations	located feet to feet
from surface of ground.	
Other perforations:	
If flowing well, give flow in c.f.s or g.p.m.	and shut in pressure
	surface - urface
If flowing well, describe control works	
On pumping test delivery was	c.f.s. Drawdown was 20 / feet
Length of time pumped during check was	
	Date of completion of well 16 TC
	NG RECORD
Diam. From To Cosing Foot Foot Longth	"Romarks" — Scale, Grouting, Etc.
11 duyan 98 98	
GENERAL INFORMATION -	Pumping Test, Quality of Water, Etc.
*.	
5 h	NW S.17 8N4W
	din.

069423



-ciamation

Well Log Form 1 3M-3/63

WELL LOG AND REPORT TO THE Department STATE RECLAMATION ENGINEER OF IDAHO

SUBMIT WITHIN 30 DAYS AFTER COMPLETION OF WELL: SEE IDAHO STATUTES 42-238

Owner (D)	(6)			county Payetti	Locate well in section
Addre:	.,				
Driller 9	e, m	ichols	an_		NW4NEW
Address 0	Payer	Te			Sec
Well locati		W NE	% Sec. 17	T. 8 NA R. 4 W	sw14se14
				Total depth of well 200	
Give depth	to standin	g water fro	m the groun	nd 15' Water temp. °Fahr.	
Test deliv				.f.s. Drawdown was 100 feet. Pump?	Bail?_X_
		or used to r			
•	•			minutes.	
-	7				
-	_			g.p.m. and of shut off pressure	
		bed control		(TYPE AND SIZE OF VALVE	ETC.)
W	he went to	· Dor	neitic	Weight of casing per linea	of fact 17-Cb.
				aterial Steel	
Thickness a	of casing		Casing ma	aterial Steel (STEEL, CONCRETE, W	VOOD, ETC.)
Thickness a	of casing	250	Casing ma	aterial Steel	VOOD, ETC.)
Thickness a	of casing	250	Casing ma	aterial Steel (STEEL, CONCRETE, W	VOOD, ETC.)
Thickness a	of casing	250	Casing ma	aterial Steel (STEEL, CONCRETE, W	VOOD, ETC.)
Thickness a	of casing	250	Casing ma	(STEEL, CONGRETE, W (STEEL, CONGRETE, W (GABING 18" IN DIAMETER OF LESS, GIVE CASING OVER 12" IN DIAMETER, GIVE O	VOOD, ETC.) E INSIDE DIAMETER: UTSIDE DIAMETER)
Thickness of Diameter, I	of casing ength and	250 location of	Casing mo	(GABING 18" IN DIAMETER OR LESS. GIVE O	VOOD, ETC.) E INSIDE DIAMETER: UTSIDE DIAMETER)
Thickness of Diameter, I Diam. Casing	ength and	250 location of	Casing mo	(GABING 18" IN DIAMETER OR LESS. GIVE O	VOOD, ETC.) E INSIDE DIAMETER: UTSIDE DIAMETER)
Thickness of Diameter, I Diam. Casing	ength and	250 location of	Casing mo	(GABING 18" IN DIAMETER OR LESS. GIVE O	VOOD, ETC.) E INSIDE DIAMETER: UTSIDE DIAMETER)
Thickness of Diameter, I Diam. Casing	ength and	250 location of	Casing mo	(GABING 18" IN DIAMETER OR LESS. GIVE O	VOOD, ETC.) E INSIDE DIAMETER: UTSIDE DIAMETER)
Thickness of Diameter, I Diam. Casing	ength and	250 location of	Casing mo	(GABING 18" IN DIAMETER OR LESS. GIVE O	VOOD, ETC.) E INSIDE DIAMETER: UTSIDE DIAMETER)
Diameter, I	From Feet	250 location of	Casing ma	(GARING 18" IN SIAMETER OR LESS. GIVE O CASING OVER 12" IN DIAMETER. GIVE O CASING RECORD	VOOD, ETC.) E INSIDE DIAMETER: UTSIDE DIAMETER)
Diameter, I	From Feet	250 location of	Casing ma	(GARING 18" IN SIAMETER OR LESS. GIVE O CASING OVER 12" IN DIAMETER. GIVE O CASING RECORD	VOCO, ETC.) E INSIDE DIAMETER: UTSIDE DIAMETER) FOUTING, etc.
Diameter, I	From Feet	250 location of	Casing ma	(GARING 18" IN SIAMETER OR LESS. GIVE O CASING OVER 12" IN DIAMETER. GIVE O CASING RECORD	VOCO, ETC.) E INSIDE DIAMETER: UTSIDE DIAMETER) FOUTING, etc.
Diameter, I	From Feet O	To Feet 3 &	Length	(GARING 18" IN SIAMETER OR LESS. GIVE O CASING OVER 12" IN DIAMETER. GIVE O CASING RECORD	routing, etc.

Form 238-7 9/82

STATE OF IDAHO DEPARTMENT OF WATER RESOURCES

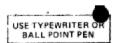


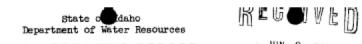
WELL DRILLER'S REPORT

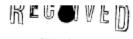
State law requires that this report be filed with the Director, Department of Water Resou within 30 days after the completion or abandonment of the well.

					Translanes at at	Water Decem	000	\neg
1. WELL OWNER (b) (6)	7.	WATE	RLEV	/EL	Department of	Mater Mesour	262	
Name HIGBY RANCH		Static	water l	evel <u>95</u>	feet below lar	nd surface.		
Address FORT WILSON DRIVE Jac Owner's Permit No. Payette		Flowin	ng? ⊑ an close]Yes 120 f ed-in pressu	No G.P.M. flor re p.s.i.	w		-
Operette	1	Contr	olled by	v: 🗆 Valt	ve □ Cap □	Plug		
Owner's Permit No.		Temp	eratur@ Desc	oF. cribe artesian	Quality	below.		_
2. NATURE OF WORK 65-7462	8.			DATA				
New well □ Deepened □ Replacement		≭I Pu	mp	□ Bailer	□ Air □	Other		
 Abandoned (describe abandonment procedures such as 		Discharg	e G P M		Pumping Level	Hours Pu		_
materials, plug depths, etc. in lithologic log)	-	40			130	48_hc		i
	⊢							
3. PROPOSED USE						İ		·
□ Domestic □ Irrigation □ Test □ Municipal □ Industrial	9.	LITH	oLogi	C LOG		07278	31	
☐ Other (specify type)		Dej From			Material	···	Wat Yes	
		0		SILTY			Tes	IVO
4. METHOD DRILLED			18	CEMENT	ED GRAVEL			
	10	18 24	32	CEMENT	SAND ED GRAVEL			
a cause to bug to other	10	32	50	STLTY	CLAY			
5. WELL CONSTRUCTION	6	95	117	BLUE C	LAY			
Casing schedule: Steel □ Concrete □ Other	6	1117	11181	COARSE	SAND LAY		X	-
Thickness Diameter From To	6	158	168	SAND	шв.		X	
	6	168	172	BLUE C	LAY AND GREY LAY		x	
inches inches feet feet inches inches feet feet	6_	173	180	BLUE C	LAY			
Was casing drive shoe used? 2 Yes No	0	180	181	FINE G BLUE C	REY		Х	
Was a packer or seal used? ☐ Yes ☐X No Perforated? ☐X Yes ☐ No	6	202	203	FINE G	REY		Х	
How perforated? Factory Knife Troch Size of perforation 1/8 inches by 6 inches	6	203	208	BLUE C	LAY SAND		X	
Size of perforation 1/8 inches by 6 inches	6	209	217	BLUE C	REY SAND LAY			_
60 Number 115 From feet 121 feet	6	217	218	FINE G BLUE C	REY SAND		Х	\vdash
perforations feet feet feet feet	6	230	233	FINE G	REY SAND		X	
Well screen installed? IX Ves III No.	6	233	260	BLUE C	LAY		\vdash	\vdash
Manufacturer's name COOK Type 304 STAINLESS Model No.								
Diameter 5 Slot size 20 Set from 234 feet to 229 feet	***	NOTE	***	-	-		-	-
Diameter 5 Slot size 20 Set from 208 feet to 203 feet Gravel packed? ⊠ Yes □ No □ Size of gravel 9-14 Sa		FIVE	SEL	PARATE	SCREEN SEC	TIONS		
Placed from 0 feet to 260 feet	<u> </u>	5' 8	cree	n 20 s	lot 182-17 lot 166-16	51	-	-
Surface seal depth 60 Material used in seal: ☐ Cement grout ☐ Bentonite ☐ Puddling clay ☐		5' 8	cre	n 20 s	lot 121-1	16		
Sealing procedure used: Slurry pit Temp. surface casing								
X□ Overbore to seal depth Method of joining casing: □ Threaded X□ Welded □ Solvent								
Weld ☐ Cemented between strata								
Describe access port	10.			. 2/10	/88	2/25/0	,	
	_	Wo	rk start	ted ~/ ±0	/88 finished	4/49/00	,	_
6. LOCATION OF WELL	11.	DRIL	LERS	CERTIFICA	ATION		O١	_
Sketch map location must agree with written location					nimum well constr		rda we	ere
Subdivision Name	DAI				e the rig was remove PUMP CO	INC.		$\overline{}$
AUG 0 2 1990		Firm I	Name_			irm No7	7	2
W E 1990	505	SOU Addre		.8TH ST		#445-		
Let No. Block No.	PAY	ETTE	L. II	AHO irm Official	01 0	3/23/88		
S Drawley		aignec	Dy (FI	and	John J.	Deff		-
County Faigue			6	Operator)	John Z	21/1		
NC & SC & Sec. 17 , T. SN N/S, R. HWEAN.				0		4	, . ·	-

USE ADDITIONAL SHEETS IF NECESSARY — FORWARD THE WHITE COPY TO THE DEPARTMEN







WELL DRILLER'S REPORT JUN 8 079

State law requires that this report be filed with the days after the completion or	aband	onment	of the w	el!,	water Resource	14		
1. WELL OWNER	7. V	ATER	LEVEL			1		
Name (b) (6) Address Payette Laho.				~~	M			
Name	S	tatic wa	nter level	95 feet below land s	urface			
tout other days	;	lowing	turn 4	E Outlier	'		-	
Address ray cas state	Temperature 65° F. Quality 600d. Artesian closed-in pressure							
Owner's Permit No.	Controlled by							
	-							
2. NATURE OF WORK	8. V	VELL T	EST DA	TA				
	١.	/						
New well Despend Replacement	_	Pump		☐ Bailer ☐ Othe				
☐ Abandoned (describe method of abandoning)	<u> </u>	ischarge		Draw Down	Hours P	umped		
the residence (constitute the state of the s	_	_3	<i>o</i>					
	_							
3. PROPOSED USE								
3. PROPOSED USE					Opera	•		
☐ Domestic ☐ Irrigation ☐ Test ☐ Other (specify type)	9. 1	LITHOL	OGIC L	.og	0376	45		
	Hole		pth			We	tar	
☐ Municipal ☐ Industrial ☑ Stock ☐ Waste Disposal or Injection	Diam.			Material		Yes		
	8	0	3	SOLL SAN	dV		-	
4. METHOD DRILLED	8	1.3.	13.	CLAU	./	+	2	
Cable Rotory Dug Other	8	12	20	CLOSWITE GA	aver.	+	4	
2 July 2 Heart 2 day 2 July	6	25	75 94 109	CLAY BRA	W/N	-	I	
5, WELL CONSTRUCTION	2	50	300	SAMOLELA	<i>y</i>	1	-	
/	Z	109	133	C231824	۵,		-	
Diameter of holeinches Total depth / 3.2_feet		/ /		0 // //		1	_	
Casing schedule: Steel Concrete Thickness Dismeter From To		_				-	-	
1/4 inches for inches + 1 feet 10 feet	\vdash	-	-			+	-	
inches feet feet feet	<u> </u>					-		
inches feet feet	_							
inches feet feet								
inches inches feet feet Was casing drive shee used? (I) Yes No.								
Was a packer or seal used?		<u> </u>				+		
Perforated? ☐ Yes E No		-				+		
How perforated? ☐ Factory ☐ Knife ☐ Torch					-	+		
Size of perforation inches by inches								
Number From To								
perforations feet feet						+		
perforations feet feet						+	-	
						+	-	
Well screen installed? ☐ Yes 🖢 No						1		
Manufacturer's name Model No								
Diameter Slot size Set from feet to feet		<u></u>				\vdash		
Diameter Slot size Set from feet to feet	-	-				+	-	
./						+-	-	
Gravel packed? Yes No Size of gravel								
Placed fromfeet tofeet	<u> </u>							
Surface seal depth 20 Material used in seal - Coment grout						+	-	
Puddling clay		_				+		
Sealing procedure used Starry pit Tempogary surface cosing						\top		
G Overbore to seel depth								
A LOCATION OF WELL	10.						,	
6. LOCATION OF WELL	٧.	/ork sta	rted	5-8-76 inished	5 -//	- Z	6	
Sketch map location must agree with written location.							_	
	81. 0	RILLER	S CERT		n)	W		
		E-ar	11	HOWAYPKILL	(b)		->	
Subdivision Name	Ι '	rirm No	27-4	THE WAY YOR SHIP	Firm I	۳۵.	رچ	
- Land		Address!	ant	erid Cho	Dote 6-	2-2	76	
Lot No Block No	Ι΄			0	10	Ja .	,	
3	b :	Signed b	y (Firm (Official Part of the	llaw	ry	-	
County PAVETTE			a	* ~ ~ ~ ·	11	U		
			(Ope	rotor Jessifich	mor	e_	-	
SE X NW X Sec. 17 , T. 8 NAS, R. 4 F/W								
	THE W	WITE !	Y082 7	THE DEPARTMENT			_	

Section 20 in 08N 04W well reports

WellID	PermitID	Owner	
346481	774642	(b) (6)	
432593	863475		

Last Update: 9/20/19 Page **44** of **61**

Page 1 of 2

Form 238-7 6/07

IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT

1. WELL	TAG N	O. p 00	63736						12 ST	ATIC W	ATED	I EVEL a	and WELL TEST	e.				
Drilling I	Permit N	lo. 9	1484	-86	3475				12. STATIC WATER LEVEL and WELL TESTS: Depth first water encountered (ft) 8ft									
			#						Water temp. (%F) 55degF Bottom hole temp. (%F)							_		
2. OWN							1		Descri	vernip, (i		well cap	BOTOM NOR	verrip. (-	-
Nam (b											ss port,			~ .				
Addi	, (-,								Discharge on Test dust a			1	ethod:		Fig	prima		
									28ft	own (reet	- 4	eld (gpm)	(minutes)	Pump	Bailer	Air	arte	esian
City				500		-'P-			28π		14g	om	60minutes		8	-		
3.WELL									Water quality test or comments:			ш	П	1	_			
Twp. 8	Nor	th 🗵 o	r South	□ F	1/4 SE	East [or V	West 🗵								_	_	_
Sec. 20			1	J4 SW	1/4 SE	1/	4		Bore		-	-	repairs or aban			_	Wat	
					WS 100	IC166			Dia.	From (ft)	To (ft)	Remai	rks, lithology or desc abandonment, w		repairs or	-	Y	-
Gov't Lot		Co	ounty Pa	уепе			-		(in) 10"	0	8	sandy				+	-	X
Lat. 44		0.0	.742		(0	eg, and I	Decimal m	inutes)	"	8	27		and sand			+	×	^
Long. 11	6	∘50	0.519	(0)	(0	eg. and (Decimal mi	inutes)	**	27	38	blue cl				+	^	X
Address	of Well S	Site	(b)	(6)					6"	38	75	blue cl	STATE OF THE PARTY			-	-	X
				City	New Plyr	nouth			н	75	80		ack sand and r	ank su	lfur sme	111	×	
Cvi z kes i	and effected w	Distance to R	ead or Landma	(a)					-				d to abandon			-	~	
Lot	Blk	·	Sub. Na	me						-		-	ke top water th				-	
4. USE:	<u> 1818</u>		228	- 22	28 5	22	-					smell	no top mater in	at mad	110	+	-	
☑ Dome	stic 🔲	Municipa	al Mo	nitor _	Irrigation	Ther	mal _	Injection	_			-				+	-	_
Other																		
5. TYPE			and well	Пи	odify existing								***			+	_	
			nen wei			well							34/100				T	
6. DRILL																		
			Rotary [Cable	☐ Other					*4								
7. SEAL				_ 0000														
	material			Quantity (bs or ft') P	acement	method (pr	ocedure										
-	ntonite	-	18	550		pour												
3/4be	ntonite	38	80	600	lbs dry	pour												
8. CASI	MG/LIN	ED.		1		,												
Dameter (nominal)	Form thi	To (ft)	Gauge/	Mate	and Jose	na Liner	Trende	d Weided	3				ECETY	ED				
Marie and the last			Schedule															
6"	+2	18	.250	steel	×								MAY 30 2	Rt2	3000 30			
			-						3									
												VVA	TER RESOU	RCES				
-			_									VV	ESTERN REC	NOIS				
							_	_										
Was driv	e shoe u	used?	YXN	Shoe D	epth(s)													
9. PERF	ORATI	ONS/SC	REENS:								-					_		
Perforati	ons 🗆	YON	Method							-	-	-			2.33	\perp		
Manufac	hured en	reen 🔯	Y -N	Type Cer	rti-lok						-							
Method	f inetell	tion pla	ced	.,,,,,					_	-	-	-				_		\vdash
	31 1115COM	_																
From (ft)	To (ft)	Siot size	Number/ft	Diameter (nominal)		(Sauge or S	ichedule	Compl	eted Dep	th (Mea	surable):3	8ft					
18	38	.020		6"	pvc	sd	r-17			Started: N			D-1- 0		Лау 23, 2	2012	,	
						\neg								npleted:	, 25,1		_	-
						-						RTIFICAT	TION: all construction sta	undamle u		ed land a	with a	nt.
		_		L.		_				ne the ri			an construction see	iliuarus v	vere comp	JI DOL 1	WILL	at
Length o	f Headp	ipe		Leng	th of Talipip								ell Drilling /			100		
Packer		N Type	9						Comp	any Nan	ne Ou	A VV	en Dilling /		Co. No. 4			-
10.FILT	ER PAG	CK:							*Princ	ipal Drill	er_	April	40/4	la-	Date Ma	y 23	, 20	12
Filte	Material	From	m (tt) T	om Q	uantity (lbs or ft) P	facement	method			1	17	M GOOD					
	20sand			100	Olbs		pour		*Drille	r	4	50	MAX.		Date Ma	y 23	, 20	12
100	Joaniu	,	-	00	70100	Ul y	Poul		*Oper	ator !!	C	,			Date			
			100					- 8	1							10.00		
11. FLC	WING	ARTESI	AN:						Opera	dor I			,		Date	-	_	_
Flowing	Artesian	7 🗆 Y	⊠ N Art	esian Pre	essure (PSIC	i)			* Sins	nature o	f Princ	inal Drille	r and rig operato	r are re-	suired			
Dascribe	control	device							- 4				9					

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Form 238-7 1/78

STATE OF IDAHO DEPARTMENT OF WATER RESOURCES

USE TYPEWRITER OR BALLPOINT PEN

WELL DRILLER'S REPORT

State law requires that this report be filed with the Director, Department of Water Resources within 30 days after the completion or abandonment of the well.

							-	_
1. WELL OWNER	7.	WATI	R LEV	EL				
Name(b) (6)				rvel 8				
Address _		Artesi	an close	d-in pressure	p.s.i.			_
Owner's Permit No.				: U Valve 540F. Qu				_
2. NATURE OF WORK	8.	WELL	. TEST	DATA	~1			
☑ New well ☐ Deepened ☐ Replacement		□ Pu	mp	□ Bailer (Xt Air □	Other		_
☐ Abandoned (describe method of abandoning)	- (ischarg	e G.P.M.	Pump	ing Level	Hours Pu	mped	
	-	15	-	3	8			_
3. PROPOSED USE	仁							
13t Domestic □ Irrigation □ Test □ Municipal		LITH	OLOGI	-1				
☐ Industrial ☐ Stock ☐ Waste Disposal or Injection	Hole		oth	, 100			War	ter
□ Other (specify type)	Diam.	From	To		Material		Yes	
4. METHOD DRILLED	12	0	27	sand sand gra	vel		x	
S Rotary X Air ☐ Hydraulic ☐ Reverse rotary	-6	27	38	blue cla	У		-	
□ Cable □ Dug □ Other								
5. WELL CONSTRUCTION								
Casing schedule: Steel □ Concrete □ Other	\vdash		\vdash					
Thickness Diameter From To 250 inches6 inches +1 feet20 feet								
inches inches feet feet								
inches inches feet feet							ļ	_
Was casing drive shoe used? ☑ Yes ☐ No								
Was a packer or seal used? ☐ Yes		-		CC	2008		Н	H
How perforated? ☑ Factory ☐ Knife ☐ Torch					2000			
Size of perforation 1/8 inches by 3 inches Number From To				(5)		·	-	
Number From To 160 perforations 19 feet 29 feet				9)5(0	TWI	200		
perforations feet feet feet perforations feet feet						\$)		-
Well screen installed? ☐ Yes ☐ No Manufacturer's name				JU	9 1980	<u>'(U)</u>		
Type Model No.			\vdash	Dagasta	1001			
Diameter Slot size Set from feet to feet Diameter Slot size Set from feet to feet				- Western	of Water Resour	Ces		
Gravel packed? ☐ Yes 🛣 No 🖂 Size of gravel					5 0 3	7/ 😫 🚺 ·		
Placed from) - /			
☑ Puddling clay □ Well cuttings					JUL 10(19,60		
Sealing procedure used: Slurry pit Temp. surface casing Overbore to seal depth	\vdash		-+	Depart	ment of Wete	Resources		Н
Method of joining casing: ☐-Threaded ☐ Welded ☐ Solvent ` Weld								
□ Cemented between strata	Н.							-
Describe access port	10.	Wo	rk starte	d 6/11/80	finished	6/11/8	0	_
6. LOCATION OF WELL	11.	DRIL	LERS C	ERTIFICATION	4			
Sketch map location must agree with written location.				that all minimur			ds we	are
N Subdivision Name				at the time the				
		Firm N	Vame_D	ALLAS DRI	LLING_Fir	m No22	4	-
		Addre	ss <u>Pay</u>	ette, Ida	ho Da	te <u>6/1</u> 3	/80	_
Lot No Block No		Signor	by (Ei-	m Official)) Men C	4 QLA		
s		Signet	of tell	and and	Sales of	7	3	7
Payette			(0	operator)	Johnny	1.16	#	_
SE % SW % Sec. 20 , T. 8N N/S, R. 4W E/W.							_	
USE ADDITIONAL SHEETS IF NECESSARY — F	ORWA	RD TH	IE WHIT	TE COPY TO TH	IE DEPARTM	ENT		

Section 21 in 08N 04W well reports

WellID	PermitID	Owner	
377522	806697	(b) (6)	

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							1		Office Use (Val y		
Form 238-7	IDAHO DEI	DADTMENT	OF WATER RESC	NI IDA				Moll	Office Use O	129	7	
6/02					750					w.		
010-1	WE	LL DRILL	_ER'S REPORT						ected by	0		1
1. WELL TAG NO. D	000	030435						Iwp	Rge		_	
DRILLING PERMIT NO.		« OC 103							1/4 1/4		4	
Water Right or Injection				12. V	VELL T		_	Lat:	: : Long			
rraid: riigini di inquadori					×P		☐ Bailler	X A				
2. OWI/F) (C)					rield gal./	min.	Drawdown	1	Pumping Level	_	Time	
2. Owr Name (b) (6)					00		4		AIR ROTARY	1	wr;	
Address					45 (ويعرون	10		15'	72	L Ac	١
City						•	l '					
				Wate	r Temp.				Botto	m hole ter	np	
3. LOCATION OF W	ELL by legal do	escription:		Wate	r Quality	test or	comments:					
You must provide address	ss or Lot, Blk, Sub	or Directions to w	rell.		,			_	Donath front W	lates Henry	mtor	
Twp	North 📈	or Soul	th 🗆	40.1	ITHOL	OCIC I	00: (0::::::		Depth first W			
Rge	East		ı 🗶 -	_	IIHUL	OGIC L	.UG: (Descrit	e rep	airs or abandonmen	ių	Wa	iter
Sec. 21 .	<u>ئىلى 1</u> /4	<u>~</u> 1/4 190 0	1/4	Bore Dia.	From	To	Remarks: Li	tholog	y, Water Quality & Ten	nperature	Y	N
Gov't Lot	,	MYETTE		19,	_	2	786	2	<		+	X
Lat: : :	Long:	:::		10	-ŏ-	8			S011			X
Address of Well Site _	SA~				3				CLRY		V	_
(Give whitest reare of road - Distri	ora to Sheel or Levelments	City		8"	×	20			اقال		×	
	Sub. Name			8_	20	57			CUT		1	×
		-		\vdash	57	67		۸			X	37
					<i>6</i> 2	132			CLAY			X
4. USE:				_	132	162	டுப	EC	LAY W/SANDS	STEKS.	X	
⋉ Domestic	Municipal	☐ Monitor ☐	Irrigation								-	Ш
□ Thermai	1 Injection	Other				-					_	-
					_							L
TYPE OF WORK			(Replacement etc.)								_	ш
☐ New Well ☐ I	Modify ☐ At	andonment)	Other 4" WELL									
6. DRILL METHOD:												
XAir Rotary 2	≰ Cable □	Mud Rotary	Other		1							
7. SEALING PROC	EDUDES											
											T	
Seal Material	From To	Weight (Volume	Seal Placement Method								†	
BENTONITE	0 18	400 lbs.	OVERBORE			1					+-	
	- m.		091								_	
Was drive shoe used?	XY DN	Since Depth(s)									+	
Was drive shoe seal tes	ted? ∐Y XN	How?		\vdash		-					+	
8. CASING/LINER:											+-	
	To Down 1	Material Custing	Liner Welded Threaded	.							+-	-
Diameter From				'	-	_					+-	
		EET X	,	-	-	1			RECEIVE			-
47 -7 10	2 80 P	1C -	≥ ≥ □	_	-			'	I C C E I V E	<u> </u>		\vdash
	801		□ مد. □	_	_				CED + + + +		-	-
Length of Headpipe	95'	Length of Tailpipe	~~	-	<u>. </u>				SEP 1 0 200	13	\perp	
Packer □Y XN	Type				_				WATER OF STATE			-
9. PERFORATIONS	SOCRETIC DAY	VED TYPE							WATER RESOURCE WESTERN REGIO	ES		
	PACENS PAC	ACR ITPE							Tritedic	NA.		
Perforation Method	of Incia list on	PIC SLOTT	ED KLEEN									
Screen Type & Method		Diameter Material	Casing Liner						,			
	-	4th Puc	Casing Liner	Go	mpleted	Depth		66	ξ'	(h	/easum	able)
102 162 .	030 80	411 14					2/3/03			ale	- 1-	,
				Da	te: Sta	rted	¥1.5/6.		Completed	9/3	>/Q_	<u>5</u>
				14.	DRILLE	R'S C	ERTIFICATIO	N				
10. FILTER PACK								nstruc	tion standards were o	complied w	ith at tr	ne
Filter Material	From To	Wisight / Volume	Placement Method			was remo						
8/12 SAND	34 162	3500 lb.	8" OVERBORE		mane - ki		MANY DIA	,000	WELL DRILLIA	X THE	3	32
,				Com	pany Na	anne Di	/ 2000	2	MEGE DEIGHA			
11. STATIC WATER	EVEL OR ADY	ECIAN DDECCI	IDE:	Print	ing legic	ler	mark 4	4	D.	_{ate} 91	8/a	3
_		pressure		and			,	7	"			
ft. below groun					er or Ope	erator II			D:	ate		
Depth flow encountered	n. Desc	ribe access port o	Control devices:									
				Oper	ator!_		B. L. J. J. B. C.			ate		
						One			Rig Operator <i>Require</i> nature of Driller/Oper			

FORWARD WHITE COPY TO WATER RESOURCES

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Section 23 in 08N 04W well reports

WellID	PermitID	Owner
292774	735110	(b) (6)

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Form 238-7 8/90 STATE C DEPARTMENT OF V WELL DRILLE State law requires that this report be filed with	R	R RE	EP	ORT 45.5 MAR 0.2 1363	The same
vithin 30 days after the complete. 1. WELL OWNER Name Addres Drilling Permit No. 49-40-005 Water Right Permit No.	_	Static Flowin Artesi	water	Western Regional Unica	- I
2. NATURE OF WORK New well Deepened Replacement Well diameter increase Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log)	L	Discharg	mp	Bailer Air Other Dumping Level Hours Pumped	-
3. PROPOSED USE See Domestic Irrigation Test Municipal Industrial Stock Waste Disposal or Injection Other (specify type)	Bore	Dej	pth	IC LOG 072326	_
4. METHOD DRILLED Rotary Air Hydraulic Reverse rotary Cable Dug Other	100000	From C 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	10	Becam Clan Gran Clan Gran Clan	REARKRES
5. WELL CONSTRUCTION Casing schedule: **B-Steel Concrete Other		35 36 4/	30 49	Comented Against &	~
inches inches feet feet Was casing drive shoe used? ♥ Yes No Was a packer or seal used? ♥ Yes ♥ No Perforated? ♥ Factory ♥ Knife O Torch ♥ Gun Size of perforation					
perforations feet feet Well screen installed? □ Yes □ Yoo Manufacturer's name Type			- 5	M8H 13 1005	
Placed from feet to feet Surface seal depth 20 Material used in seal: □ Cement grout Surface seal depth 20 Material used in seal: □ Cement grout Surface seal depth Sealing procedure used: □ Surry pit □ Temp, surface casing Overbore to seal depth Method of joining casing: □ Threaded □ Solvent Weld				APR n 2 1992))
Describe access port Sani - Sla	10.	Wo	_	ted 1-25 92 finished 1-27-92	
Sketch map location must agree with written location. N Subdivision Name Lot No. Black No. County fight He NV 4 5 = 4 Sec. 3 3 . T. \$ S R. 4 W.S. USE ADDITIONAL SHEETS IF NECESSARY — F		I/We compl Firm I Addre Signed	certify ied wit Name (ss () I by (F	that all minimum well construction standards we that the time the rig was removed. Substitute Substitute	ere

Page 2 of 2

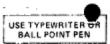
STATE OF DEPARTMENT OF W WELL DRILLE State law requires that this report be filed with within 30 days after the complete	R'S	RES R rector,	EP(ORT MAR9s						
1. WELL OWNER Name Addres Addres Drilling Permit No. L543-woos-ooc Water Right Permit No.	7. WATER LEVEL Static water level // feet below land surface. Flowing? Yes No G.P.M. flow Artesian closed in pressure p.s.i. Controlled by: Valve Cap I. Plug Temperature 58 of Quality Quantity Describe artesian or temperatury sonds below. 8. WELL TEST DATA									
☐ New well ☐ Deepened ☐ Replacement ☐ Well diameter increase ☐ Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log)	4	□ Pur lischarge 107	G.P.M.	Baller D Air Other Pumping Level Hours Pumped 40' ///						
3. PROPOSED USE Solution	Bore	Dep	oth	IC LOG 090950 Material Water						
4. METHOD DRILLED Rotary Air Hydraulic Reverse rotary 27 Cable Dug Other	102199	10 350V	から	TopSoil Beauty Class Clicke Light Tax Special Class Special Clas						
Casing schedule: \$\mathbb{H}\$ Steel Concrete Other	E	30.	49	RECEIVED MAY 2 9 1996						
Was a packer or seal used? ☐ Yes ☐ No Perforated? ☐ Factory ☐ Knife ☐ Torch ☐ Gun Size of perforation 3/16 ☐ inches by ☐ inches Number ☐ From ☐ To ☐ perforations ☐ feet ☐ feet ☐ perforations ☐ feet ☐ feet ☐ Well screen installed? ☐ Yes ☐ No				OFFICE USE ONLY Inspected by PBN Rge 50 Seq 93						
Manufacturer's name Type Type Diameter Slot size Set from feet to feet Diameter Slot size Set from feet to feet Gravel packed? □ Yes № No □ Size of gravel Placed from feet to feet Surface seal depth 20′ Material used in seal: □ Cement grout		7 S41 1	1361	NA MW 114 SE 114						
Sealing procedure used: Slurry pit Temp, surface casing Toverbore to seal depth Method of joining casing: Threaded Welded Solvent Weld Cemented between strata Describe access port Saur - Sta		11								
6. LOCATION OF WELL Sketch map location must agree with written location. N Subdivision Name Lot No Block No	11	I/We comp Firm	LERS certify lied wi Name	rted 1-25.92 finished 1-24-92 S CERTIFICATION by that all minimum well construction standards were ith at the time the rig was removed. School Control Date 1-27-97 Firm Official) Date 1-27-97 And Control And Control School Control Date 1-27-97 And Control Date 1-27-97 Date 1						
NU & S.E. Sec. 23, T. 8 SOR. 5 W.		_		(Operator)						

Section 24 in 08N 04W well reports

WellID	PermitID	Owner	
444582	878927	(b) (6)	
371957	801043		
392955	822297		
371956	801042		

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6/0	"	Le	5	IDA	HO DE				OF W.				URC	ES					
Drilling	Permit	No. 9	000718	10-	8789	27			Depth	first wat	er encou	intered	and W		Static w	rater I	evel (ft)	330	o'
		ection w	ell#						Water	temp. (°	F) Cok	1	le Cap	Bottom I	nole tem	p. (°F)		_
2. OWN N(b)	(6)								Descri Well t		ss port	, ruit	ile Cal		-			_	
A										down (feet	Dis	charge or	Te	si durato	n n	st me	thod: Balar	Air	Flowing
С									345		29 G	PM	24 1	IRS.		K			ertesian
	L LOCA				6.000											5			
Twp. 8	No	rth 🗵	or Sout	h 🗆	Rge. 4	East [or	West X		quality t			Contract of the	-	-			_	
Sec. 24		_	TO ROYES	1/4 SE	1/4 NV	1/	14		Bore	From	To To	_	r repair tarks, 8th			-		1	Water
Gov't Lo	at	C	county Pa	yette					Dia. (in)	(ft)	(PI)	-	aba	ndonmen	t, water to	emp.	pairs or	Y	
Lat 44		o (ounty Pa 01.118	N		leg. and	— Decimal m	inutes)	8"	397	415	Coars	se San	d w/ C	lay			X	
Long. 1	16	04	5.8871	Ν	(0	eg, and i	Decimal in	inutes)	-			-	-	_	-	_		+	-
Address	of Well	Site Sa	me		6 "									_				+	-
(Green at measure	name of rised	* Delares to	Roed or Lands	City	Payette	_													
			Sub. N		29,				_		-							-	
4. USE:] Municip	al DM	lonitor [] Imigation [] Ther	mal [] Injection										+	+
5. TYPE	The second															_		_	
			ement we	I 🗵 M	odify existing	well									1				
6. DRIL Air R			Rotary	☑ Cable	Other_														-
7. SEAL				Cuentity	(Ds or fr) Pa	camad	namorino	00000 mm	-			_		_		-		-	-
	N/A	Frees	1000	Cuartery	gges swill ji Pia	Cormeria	Heriozala.	xxecure				-				_		+	+
			- 33																
B. CASI									-							_			+
Diameter (nominal)	From (n)		Gauge/ Schedule	Mate				Welded			-					_		+	-
8"	1	381	.250					×							100				
6"	357	403		Steel		×		×	-					RE	CE	IV	ED		
6"	413	415	.250	Steel										M	AY 2	c 2	040	\vdash	+-
			51		-		ч	ш						- 14	H 2	0-6	UID		
			REENS		epth(s) 38	-			\vdash					WATE	ER RES	OUE	CES		_
			Method											***	PICHN	HEG	ION	-	+
				Type Joh	nson				-		-								
Method o	of instalk	ation Ba	iled In	. , , , ,					-							-		-	
				Diameter	Material	Ta	auna oz Sz	chedule					415	_	_	_			
403	413	.020	10'	(nominal)	Stainless	-	-	anoune .		ted Dept			413				.17.00	11.5	
				_	-	-		_	-	arted: M				Date C	ompleted	t,Ma	y 17, 20	116	
					-	\top				ILLER'S rtify that			ION: ali constr	uction s	tandard	s wen	e compli	ed with	n at
Length o	Headpl	pe	Rubbe	Leng	th of Tailpipe cker	2,			the tim	the rig	was rem	roved.	N eqq						
10.FILT			- 32	12:2		100			*Princip		1	And	1/1	1	_		te May		016
Fite	r Material	From	m (ft) m	o (ft) Qu	entity (lbs or ft ³)	Pli	scement m	nethod	-	N	3/0		11	>	-				
	N/A								-	13	3	3				_ Da	tey		
							98		*Opera	tor II			-		_	_ Da	te		
11. FLO									Operat	or I						_ Da	te		
Fite	N/A WING A	Pro	AN:		antity (ibs or ft ³)		scement in	nethod	*Drifler *Operat	tor II _	Principa	3 Driller	r and rig	operat	or are r	_ Da	te		



State Idaho Department of Water Resources



NOV 7 1977

WELL DRILLER'S REPORT

State law requires that this report be filled with the Director, Department of Water Resource@PRINTERSON Waldr Resources
days after the completion or abandonment of the well.

days after the completion or	abando	onment	of the v	relt.			
1. WELL OWNER	7. W	ATER	LEVEL				Ţ
Name (b) (6) Address fayette daho.	,	tatic wa	iter level	330 feet below land su	rface	d	ſ
444 74 100	F	lowing	7 D Y	es 🗆 No G.P.M. flow		{	
Address Tayelle James,		empera	ture_6	6° F. Quality 600	d		
Owner's Permit No.				pressurep.s.i.	C) Plug		
Owner 21 children							
2. NATURE OF WORK	8. W	ELL T	EST DA	TA			
New well Deepened Replacement	0	Pump		Bailer Other			
· ·	D	ischarge	G.P.M.	Draw Down	Hours Pu	mped	
☐ Abandoned (describe method of abandoning)		20		10	-3		
	<u> </u>				-		
3. PROPOSED USE							
1/				Of	POAC		
(B) Domestic Irrigation Test Other (specify type)	9. L	ITHOL	OGIC L	og Uč	3 764 6		
☐ Municipal ☐ Industrial ☐ Stock ☐ Waste Disposal or	Hole	-	pth	Meterial		Wa	_
Injection	Diem.	From	To	CALL SAL	11/1/	Yes	No
4. METHOD DRILLED	10	3	14	CZAVBROW	10		-
Cable Rotory Dug Other	10	14	20	GRAVELCEN	iented		L
is case is noticed to begin as other	8	30	3/0	CAR BANA	KBROW)	<u></u>	-
5. WELL CONSTRUCTION	\$	330	325	TLAVRLUET	ANAV		-
Discourse of hole & inches Total death 395 feet	8-	<i>37</i> 3	395	CHYPLYE	7,7	-	
Diameter of hole	8.	375	347	SANdGNEY C	ARSE	-	
Thickness Siameter From To feet 380 feet							
inches inches feet feet feet							
inches inches feet feet		-				-	-
inches feet feet							_
was casing drive shoe used? Pres No.							
Was a packer or seal used? ☐ Yes ① 100	<u> </u>					 	
Perforated?							-
How perforated?							_
Number From To	\vdash					-	
perforations feet feet		-					
perforations feet feet feet						_	_
	-						
Well screen installed? Yes No Manufacturer's name							
Type Model No.							-
Diameter Slot size Set from feet to feet			-	- 1-	·		-
Diameter Slot size Set from feet to feet							
Gravel packed? Yes No Size of gravel						-	
Placed from feet to feet	_					1	\neg
Surface seal depth		-					\equiv
Puddling clay Well cultings	-				4	-	\dashv
Sealing procedure used					\mathcal{C}^{λ}		
Overbore to seel depth					_		
6. LOCATION OF WELL	10.	ork star	11	2-1-77 finished	10-18-	-	2
Sketch map location must agree with written location.		OTA SAGE		, misied			_
Ψ			S CERTI	EXCATION			
	11. 0	4	77	WAY DEILIN	00	_	ы
Subdivision Name	5	/y/ 8dd	410	WHYJKIIIN	G≥4mm M	<u>, , , , , , , , , , , , , , , , , , , </u>	۱ ۲
Lat No. Stock No.	A	arrelf,] 4 /7	ARIO ORe	_ Dow//	2-2	7
			(5)	Draw th	000.2	,,,	/
County Partetta Questie	3		(rem (A CONTRACTOR OF THE PARTY OF TH	1 1 1	J	-
county fargette Junelly			(Oper	owoduBet	esla	1	_
NE X SW X SOO 74, T. 8 (AB, R. 4 BAN)			3-9-4	(30)	-		-
USE ADDITIONAL SHEETS IF NECESSARY FORWARD	THE W	HITE O	OBV TO	THE DEPARTMENT			_

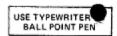
HIGH TURKWRITTER OR	
USE TYPEWRITER OR	
BALL POINT PEN	

State of Idaho Department of Reclamation





WELL DRILLE						7.9	4	1 L		
State law requires that this report be within 30 days after complete						JAN ES	970			
1. WELL OWNER (b) (6)			LEVEL		Depart	ment of Rec	lama	ition		
Name _	7. WATER LEVEL Department of Reclamation Static water level 50 feet below land surface Flowing? Yes									
Addre	Temperature ° F. Quality GrAS Artesian closed-in pressure p.s.i.									
Owner's Permit No.				n pressure Valve		□ Plug		-		
2. NATURE OF WORK	8. V	VELL T	EST DA	TA						
□ New well □ Deepened 1 Replacement		Fump		Œ Bailer	C Other			1		
☐ Abandoned (describe method of abandoning)		ischarge /2			raw Down	Hours P		1		
D Applied formula interior of degree wild.					off	20				
	Ł			1			_			
3. PROPOSED USE						43701	ι			
Domestic □ Irrigation □ Test	_		OGIC L	.og			1	ater		
☐ Municipal ☐ Industrial ☐ Stock	Hole Diam.	From	To		Material			No		
4. METHOD DRILLED	10"		12		face so	Neu	+-	X		
Ø Cable □ Rotory □ Dug □ Other		97	145	Fine	silty to	en de	X	X		
	┢	210	2/0	Mar	Shel		x	+		
6. WELL CONSTRUCTION	_		236		a Bluck	le ,	+-	X		
Diameter of hole inches Total depth <u>∠37</u> feet Casing schedule: 😿 Steel □ Concrete		- 30	7.3/	7702	7 william					
Thigkness Qiameter From To							+-	+-		
inches inches feet								1		
inches inches feet feet	<u> </u>	-					+-	\vdash		
inches inches feet feet feet inches feet feet										
	-		-			 :	⊢	-		
Was a packer or seal used? LEYes □ No Perforated? □ Yes LE'No										
How perforated? ☐ Factory ☐ Knife ☐ Torch										
Size of perforation inches by Inches Number From To							-			
perforations feet feet										
perforations feet feet feet feet	├—						+	-		
Well screen installed? ☐ Yes IF No				-			\vdash			
Manufacturer's name	\vdash	-					\vdash	-		
Type Model No feet to feet										
Diameter Slot size Set from feet to feet		-								
Gravel packed? 🗆 Yes 🕏 No Size of gravel	_						-	F		
Placed fromfeet tofeet										
Surface seal? 18 Yes 🗆 No To what depth <u>Z0</u> feet	⊢	-	-				+-	Н		
Material used in seal										
6. LOCATION OF WELL	_	<u> </u>			·		<u> </u>	-		
Sketch map location must agree with written location.	10.			117 32.		7/ 01 1	910	7		
	<u>"</u>	ork sta	rted Z	24.17,174	9_finished	400,26,1	167	=_		
	11. DRILLER'S CERTIFICATION									
W X T	1	his well	l was dri	iled under m	y supervision a	nd this report	is			
61)	'	rue to t	ne best (of my knowl	coge.		,			
\$	1	lick	dson	Welle	rilling	-54	_	_ '		
County PAVE HE	9.	2/ 4	ZL 1	ese Si	Payette	Idal	ner "			
N.W & S.E. & Sec. 24 T. 8 N.W. R. 4 EN	^	ddress	10-	1.7	1 8	9 191	9			
0 N/B, N. 4 E/W	š	igned By	-			Date	_	_		
USE ADDITIONAL SE	HEETS	IE NEC	ESSAR	v						





WELL DRILLER'S REPORT

State law requires that this report be filed with the Director, Department of Water Administration within 30

-	days after the completion of	r aband	onment	of the v	vell,			1
1	. WELL OWNER (b) (6)	1 7. V	VATER	LEVEL			N	
ı	Name	5	tatic w	ater levo	1/2 feet below land a	rfnon	-	
ı		F	lowing	2 D Y	es X No G.P.M. flow			
ı	Address.	T	empera	ture	F. Quality			_
l	Owner's Permit No.	1 6	irtesian Controll	closed-i ed by	pressurep.s.i.	□ Plue		
2	NATURE OF WORK	 		EST DA			_	-
ľ								
	New well Deepened Replacement		Pump		Ø Bailer □ Other		_	
	☐ Abandoned (describe method of abandoning)		o G/		Draw Down	Hours P		_
ı		0	, U,		/0 / /	-2.11	<i>x</i>	
ļ.								
3.	PROPOSED USE	<u> </u>						_
	Ø Domestic □ Irrigation □ Test	9. 1	ITHOL	OGIC L	og	037	64	7
		Hole		pth			W	rter
L	☐ Municipal ☐ Industrial ☐ Stock	Diam.	From		Material		The real Property lies	No
4.	METHOD DRILLED	16	6	8	Jop Sall		\vdash	X
		_	7	24	GRAVE / +	SANO	x	\prec
L.	Cable □ Rotory □ Dug □ Other		30	47	SlUE C/A	·		×
5.	WELL CONSTRUCTION	<u> </u>	49	49	B/ACK SAN	10/	X	L
		_	50	63	Blue C/A	X 01	x	×
	Diameter of hole inches Total depth feet Casing schedule: X Steel Concrete					7	-	
	Thirkness Diameter From To	L						
	120 inches _ 6 inches + feet 32 feet				TVE CO		-	⊢
	inches feet feet						-	Η-
	inches inches feet feet feet feet							
	inches inches feet feet feet							
							-	
	Was a packer or seal used? ☐ Yes Ø No Perforated? ☐ Yes Ø No						-	
	Perforated?							
	Size of perforation inches by inches						_	
	Number From To						\vdash	\vdash
	perforations feet feet feet perforations feet feet							
	perforations feet feet							
							-	-
	Well screen installed?						_	
	Type Model No.			-				
	Diameter Slot size Set from feet to feet						\vdash	
	Diameter Slot size Set from feet to feet	_						_
	Gravel packed? ☐ Yes 🕱 No Size of gravel							
	Placed fromfeet tofeet							
	Surface seal? TYes No To what depth 20 feet							
	Material used in seal Cement grout Puddling clay							
_	LOCATION OF WELL						-	
ъ.	LOCATION OF WELL							
	Sketch map location must agree with written location.	10.			1/2/73_finished_	11/2/	٠.	
	> [[] 	We	ork star	ted	/finished _	7/3//	3	- 3
	65							
	w				TIFICATION		1	4
		tri	iis well ie to th	was drill e best of	led under my supervision and f my knowledge.	d this report i	s/*	
					, knownoge.			
	\$	H	C. /	Vicl	Holson WELLDA	ullino.	54	/
	COUNTY PAVETTE	Dr	lier's or	Firm's No	ame	Numbe	er	-
	ALD SE	Ad	dress	6	TA AYE SO		E)	T _e
	NEX Sec. 24, T. 8 NE, R. 4 MW	7	\searrow	-	D Blue LANCO	IFI MFT	1	
_		Sig	ngd By	7	THIUIN.	24 IFMILL	_	۱.
	USE ADDITIONAL SHEETS IF NECESSARY FORWARD T	LANE MAN	ITE O		ID PINK CORIES TO THE		_	_

Section 18 in 08N 03W well reports

WellID	PermitID	Owner	
292830	735164	(b) (6)	

Last Update: 9/20/19 Page **57** of **61**

Forpt 238-7 8/90

STATE OF IDAHO RECEIVED DEPARTMENT OF WATER RESOURCES

USE TYPEWRITER OR BALLPOINT PEN

WELL DRILLER'S REPORT

Note law requires that this report be filed with the Director, Department of Water Resources within 30 days after the completion or abandonment of the well.

Department of Water Resources days after the compre						
1. WELL OWNER	7.	WATE	R LEV	EL		
Name . (b) (6)		Static Flowin	waterle	evel 3 1/2 feet below last 1 Yes 1/2 No G.P.M. flo d-in pressurep.s.i	nd surface.	
Drilling Permit No. 65-92-w-060-000		Artesi	an close	d-in pressure p.s.i.	I Blue	- 1
Water Right Permit No.	l	Temp	olied by erature	Valve Cap Cap OF. Quality Pook	Plug	- 1
Water Aight Perint No.	<u> </u>		Descr	ribe artesian or temperature zones	below.	
2. NATURE OF WORK	8.	WELL	TEST !	DATA		
13/ New well ☐ Deepened ☐ Replacement ☐ Well diameter increase					Other	
 Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log) 				Pumping Level	Hours Pur	
materials, play deputis, etc. in indicagle logi	1-100	55 ZH ₁₄₉	4 . 12	6 bottom	4.480	,
3, PROPOSED USE		5 g f	m	2.5	4	
☑ Domestic ☐ Irrigation ☐ Test ☐ Municipal	9.	LITH	OLOGIC	C LOG	00000	
☐ Industrial ☐ Stock ☐ Waste Disposal or Injection	Bore	De	oth		982395	Water
Other (specify type)		From	$\overline{}$	Material		Yes No
4. METHOD DRILLED	10	+	32	SilT, Rich Bows		
☐ Rotary ☐ Air ☐ Hydraulic ☐ Reverse rotary	4	22		Silky Clay, hlyr,	5lib to	
☑ Cable ☐ Dug ☐ Other	-	1.0	27	Sand Lences, aray	۸	
	₩	43	57	Sound Stene , M-C	grayte geto	12
5. WELL CONSTRUCTION		57	44	Clau, blue		
Casing schedule: IX Steel Concrete Other	1		67	Chy Stone, blue		
Thickness Diameter From To	H	47.	68	Sand, M-C, gray &	o grellow	X
250 inches 6 inches + 1 feet 80 feet	H	48	71	Silty clay, Brow	a to Blue	
inches inches feet feet inches inches feet feet			73	Clay Blue to Bown	·	
inches inches feet feet			237	chy, sticky, blu		
Was casing drive shoe used? ☑ Yes ☐ No	H-	235	235	clay Stone, Ducy	.zMad_be∠d	
Was a packer or seal used? ☐ Yes 💢 No	H		304	Clay Stone, Men	hard	1
Perforated?			360	_clay Stone, Sott	, with	Y
How perforated?		-		sticky spots	<u>, </u>	1
Number From To	\vdash					
perforations feet feet				Cement was P	laced	
perforations feet feet perforations feet feet	\perp	-		From 120 Ft to Plug off b	o Bottom	11-1
Well screen installed? ☐ Yes 🗷 No	\vdash	 		to Plug off b	attem uni	K - -
Manufacturer's name	-	\		7 -5-9	72	+++
Type Model No	-	1				
DiameterSlot sizeSet fromfeet tofeet DiameterSlot sizeSet fromfeet tofeet	-	1		Then Prentated		
Gravel packed? ☐ Yes Of No ☐ Size of gravel	Van	₽ /×3	2104	with mills Knite	- 16 Tim.	<u></u> F
Gravel packed? Yes No Size of gravel Placed from feet to	10	\$8 \	/	11/4 7 3/2		
correct sear depart		1	~~	1101/27 5 92 5 6		1.1
Sealing procedure used: Sturry pit Temp. surface casing	ост	201	92	Thank 60°	01.0	- / -
as Overbore to sear depth	'	1 1 1 1	* 1674	M 23671	OdoK	
Method of joining casing: ☐ Threaded 🕏 Welded ☐ Solvee Bart	ment o	d Water	Resourc	Marin 7	mier	
Weld we ☐ Cemented between strata	tern i	degionat	016-4	1992		1
Describe access port LO-LI CAP	10	.		7 1	- 11	' '
		We	ork start	ed <u>4-27/9</u> Zfinishe	4 _5-'!-	92
6. LOCATION OF WELL - (b) (6)		"nau	1 FRS (CERTIFICATION		
Sketch map location must agree with written location.	"	IAVe	certify	that all minimum well const		rds were
Subdivision Name	N complied with at the time the rig was removed. Subdivision Name Firm Name Aires und Orilling Firm					
w				and long, Marchyni		
Lot No Block No				rm Official) Maurin	. ,	
County Payette			_	and Operator) Macuin		
NW x SE x Sec. 18 T. 8 8 R. 3 WB				Operatory / /BUDEA	-ames	

USE ADDITIONAL SHEETS IF NECESSARY - FORWARD THE WHITE COPY TO THE DEPARTMENT

Section 19 in 08N 03W well reports

WellID	PermitID	Owner	
402799	832208	(b) (6)	
402761	832168		

Last Update: 9/20/19 Page **59** of **61**

069427

WELL LOG AND REPORT TO THE STATE RECLAMATION ENGINEER OF IDAHO

•
LOG NO EGENTED ROC. AUG. 7, 1954
well Napartment of Reclaired
Permit No. G-25/6/

					-1	1		_ ,
(b) (6)				. ,	٠. ۵	(DO NOT FIL	
Owner							browth	
Address		1 11/ 4300	gu-	N/O, R.	dress Ir	× 731 /	Zyoti skie	No. 9
Location of	Well:	4¼ Se	c. /4 , T. 1	N/0, R.	p/w		Payette	County.
				E/W from				
Water will	be used fo	r Hores	emy Irri	igation Total	depth of v	veli ½	as 136	****
Size of drill	led hole	6 in	ch		ight of casing	per linear f	oot 19 L	£
Thickness o	f casing	1/4	-	Cas	ing material	£	teel	
Diameter, le	ength and I	ocation of	casing	Cosing 12" in diam	D. 6/	<u></u>	e.g., pipe, concrete,	wood.
				(Cosing 12" in diam	oter and under give o	ive inside diamet outside diameter.)	er; casing over 12" in	diameter
Number and	d size of pe	rforations		loca	ited		feet to	feet
from surface	e of groun	d.						
Other perfe	orations:			-		•		
		low in c.f.	s. 0	r g.p.m		and shut in n	resciira	. '
				ater from surface .				
Hailin	ig Test	1400 p	esko	l.m. or	(Type and	d size of velve, et	k.)	
				hr		-		
Date of com	nmencemen	t of well	fully to	1954 Date	of completi	ion of well	July 9	/
Type of we	ll rig	Duc	yrus Os	ie 22 W	Spu	ddcr		
				CASING RE	CORD	-		
Diem. Casing	From Foot	To Fast	Longth	1	"Rema	rks" — Seels, Gro	outing, Etc.	
. 6"			46'	2m	kozni	le to	que los	eation
	ise	1		Such	(in	feet "	evithout	1-11-7
				/	,		erveyor	
25! 1							0	-
-	J.							

069426

Well Log Form 1 3M-3/63 JUN 30 1965

WELL LOG AND REPORT TO THE Department of Reclamation: STATE RECLAMATION ENGINEER OF IDAHO

SHEMIT WITHIN 30 DAYS AFTER COMPLETION OF WELL - SEE TRADO STATEMEN 49-980

Own	6)			County Payette Locate well in secti
Addr				
	e mi	Kalsor	_	NV1/4NE
	Payet			+ Sec.
	0			
		14 NWY	4 Sec/_7_	T.8 N/R R.3 W WW SW14 SB1
lize of drill	led hole	e		100
				Total depth of well 198
Give depth	to standin	g <u>water fro</u>	m the groun	d 125 Water temp. °Fahr.
Fost deliv	ery was	[0g.p.m.	or€.	.f.s. Drawdown was O feet. Pump? Beil? X
lize of pur	p and mot	or used to m	ake test	
ength of ti	ime of test.	2	hours	minutes,
-				g.p.m. and of shut off pressure
•	•	ed control		
			ck me	00 (TYPE AND SIZE OF VALVE, ETC.)
Nater will	be used fo	, and	ck mu	
				0
Thickness o	f casing	250	_Cosing ma	0×.0
		.250 location of c		sterial Steel
				oterial Steel (STEEL CONCRETE, WOOD, ETC.)
				(STEEL CONCRETE, WOOD, ETC.) (CASING 12" IN DIAMETER OR LEGG, GIVE INSIDE DIAMETER; CASING OVER 12" IN DIAMETER, GIVE OUTSIDE DIAMETER)
Diameter, k	ength and i	ocation of c	asing	(GASING 12" IN DIAMETER OR LEGG. GIVE INSIDE DIAMETER; CASING OVER 12" IN DIAMETER, GIVE OUTSIDE DIAMETER; CASING RECORD
Diameter, le	From Feet	To Feet	asing	(GASING 12" IN DIAMETER OR LEGG. GIVE INSIDE DIAMETER; CASING OVER 12" IN DIAMETER, GIVE OUTSIDE DIAMETER; CASING RECORD
Diameter, le	From Feet	To Feet	asing	(GASING 12" IN DIAMETER OR LEGG. GIVE INSIDE DIAMETER; CASING OVER 12" IN DIAMETER, GIVE OUTSIDE DIAMETER; CASING RECORD
Diameter, le	From Feet	To Feet	asing	(GASING 12" IN DIAMETER OR LEGG. GIVE INSIDE DIAMETER; CASING OVER 12" IN DIAMETER, GIVE OUTSIDE DIAMETER; CASING RECORD
Diameter, le	From Feet	To Feet	asing	(GASING 12" IN DIAMETER OR LEGG. GIVE INSIDE DIAMETER; CASING OVER 12" IN DIAMETER, GIVE OUTSIDE DIAMETER; CASING RECORD
Diam. Gasing	From Feet	To Feet	Length	(GASING 12" IN DIAMETER OR LEGG. GIVE INSIDE DIAMETER; CASING OVER 12" IN DIAMETER, GIVE OUTSIDE DIAMETER; CASING RECORD Romarks—seals, grouting, etc.
Diam. Gasing	From Feet	To Feet	asing	(GASING 12" IN DIAMETER OR LEGG. GIVE INSIDE DIAMETER; CASING OVER 12" IN DIAMETER, GIVE OUTSIDE DIAMETER; CASING RECORD Romarks—seals, grouting, etc.
Diam. Gasing	From Feet	To Feet	Length	(GASING 12" IN DIAMETER OR LEGG. GIVE INSIDE DIAMETER; CASING OVER 12" IN DIAMETER, GIVE OUTSIDE DIAMETER; CASING RECORD Romarks—seals, grouting, etc.
Diam. Casing	From Feet	To Feet	Length	(GAEING 12" IN DIAMETER OR LESS, GIVE INSIDE DIAMETER; CASING OVER 12" IN DIAMETER, GIVE OUTSIDE DIAMETER; CASING RECORD Remarks—seals, grouting, etc.